



Escondido Stamp Company

153 So. Orange St.,
Escondido, CA 92025

Russia (Part 1)



Hours: Tuesday-Friday
9:00 AM-5:00 PM Pacific
CLOSED ON MONDAY

Phone: (760) 746-1505
email: LCStamps@pacbell.net

KEY: NH= Never Hinged, H= Hinged
U= Used, NG= No Gum, MD= Minor Damaged,
NGAI= No Gum As Issued, Sht=Sheet,
SS = Souvenir Sheet, Blk = Block

Net Bargain List
List 126

Priced as "Net"

Note: This list was mailed on - August 4th, 2023

The prices shown are the "Net" cost per item. All orders are filled on a first come, first served basis. These lists get picked over in a rather short time, so we highly recommend a quick response to this listing. Please include a Check or Money Order with your order. Any unused funds will be immediately refunded. We do not use credit vouchers. We also accept MasterCard, Visa, or PayPal.

NOTE: Starting January 2023, all credit card charges will incur a 3% convenience fee, which will be shown on your monthly statement.

Appropriate California State Sales Tax will be added to orders as required by law.

Postage and Insurance costs are in addition to the prices shown.

Postage Chart

All Orders: \$5.00
\$100.00 - \$499.00 + Certified Fee
\$500.00 and above. + Registration Fee
Note: Non US Shipments will most likely be in addition to the above prices.



24 Hour Fax:
(760) 743-7901

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
RUSSIA-		26-28, 30 U	9.25	57-59 U, 4 stamps		88-89 U	.35	150 U	4.75	216 NH	.60
2 H	5,000.00	26-28 U	1.15		1.35	89-90, 93 U	.50	177-80 H	4.00	216 H	.30
5-6, 8-9 U, MD	65.00	26-27 U	1.65	58-60 U	1.00	90-94 H	9.50	177 U	90.00	217 U	1.35
6 H	650.00	27 U	.65	60 U	.35	91-94 H	7.00	181-86 H	2.00	218-22 H	4.25
8 H, MD	75.00	27b U	42.50	61-62 U	1.75	91-92 H	2.00	181-86 U	2.00	218-22 U	1.25
8 U	8.75	27b U, MD	16.00	64 U	1.50	92 NH	2.75	181-84 H	1.00	218-20 H	2.25
9 H, Filler	100.00	28a U	54.00	65 U	1.15	92 H	.85	181-83 U	.50	219-22 H	4.00
9 U	50.00	29 U	3.75	68-72 U	16.50	94 NH	6.00	181b NH	.40	219-21 H	2.50
9 U, MD	20.00	30 U	6.50	For more countries and selections, visit our website: LCSTAMPS.COM			181b H	.25	219-20 H	2.00	
10 H	700.00	30 U, MD	2.75				182-83 H	.55	219 NH	2.00	
10 H, MD	300.00	31-38 H	170.00	68-70 U	7.00	94 H	2.50	182 NH	.40	219 H	1.00
10 U	75.00	31-38 U	16.00	68 U	1.25	98 H	2.00	182 H	.25	219 U	.35
10 U, MD	30.00	31 U	.75	69-70 U	5.75	101 U	4.00	182c H	16.50	220 NH	4.50
11 U	100.00	35 H	6.50	69 U	2.50	102-03 U	14.50	183-84 H	.55	220 H	.60
11 U, MD	40.00	35 U	.60	70 NH	27.50	103 U	7.00	183 H	.25	221-22 U	.45
12-18 U	115.00	37 H	36.00	70 H	9.00	104 H	26.00	183c H	.25	221 H	.60
12-14 U	62.50	38 H	44.00	70 U	3.00	104 U, MD	4.75	184-86 H	1.15	221 U	.30
12 U	24.00	38 U	6.25	73-87 H	4.50	105-7 H, NGAI	4.75	184 NH	1.00	222 NH	4.00
13-15, 18 U, MD		41-45 U	4.00	73-86 H	4.00	105 NH, NGAI	1.75	184 H	.30	222 H	1.50
	26.00	41-44 U	2.50	73-79, 81-87 H	4.00	105 H, NGAI	1.25	186 H	.25	225, 227 H	.75
14-18 U	80.00	41-42, 44 U	1.50	73-79 H	2.75	105a-107a NH		187 H	1.35	227 H	.25
15 U	2.00	41-43 U	1.35	74-86 H	4.00		650.00	188-90 H	2.50	227 U	.30
15a U	5.00	42-43 U	1.15	74-79 H	2.25	106 H, NGAI	1.75	188 NH	1.00	228 U	.35
17-18 U	52.50	42 H	13.00	74-77 H	2.25	107 NH, NGAI	2.00	189-90 H	2.00	229 NH	.90
17 U	25.00	42 U	.40	74-76 H	.50	108 H	.90	189 NH	1.00	229 H	.45
17 U, MD	10.00	45 U	1.65	74a H	1.15	109 H	1.35	189 H	.50	230-33 H	.65
18 H	1,150.00	46-54 U	18.50	75-78 H	2.25	109 U	.35	191-93 U	3.25	230-32 H	.60
18 U	26.00	46-52 U	6.00	75, 78 U	.30	110-11 H	1.00	191 H	1.75	230-31 H	.50
18 U, MD	10.00	46-50 U	1.65	76-83 H	3.75	110 H	.55	193 H	2.00	231-32 H	.45
19-25 U	32.50	46-49 U	1.35	76-77 H	2.00	117-18 H	1.35	194 H	1.35	231, 233 U	.35
19-24 U	13.50	46-48 U	1.00	77 U	.25	117 H	.50	196-99 H	13.00	231 H	.25
19-20, 22 U	1.75	46-47 U	.65	77-79 U	.45	121, 123 H	.45	200 H	1.50	234-37 H	.65
19 U	.65	46 U	.45	81-87 H	1.35	121 NH	.45	200d H	1.50	235-37 H	.50
19a U	.85	47 NG	2.50	81-86 H	1.15	122 H	.30	200d U	1.75	236-37 H	.45
20 U	1.00	47 U	.35	82-83 H	.30	128 H	.30	201 H	.25	237 NH	.40
20a U	1.00	48-51 U	2.00	82 NH	.30	131 H	.25	201b H	.30	237 H	.25
20c U	32.50	49-51 U	.65	83-87 H	1.00	132-34 U	1.15	203 H	.30	237 U	.30
20d U	26.00	49 H, MD	2.00	85 NH	.40	137 H	.30	205-06 H	.65	238-41A H	1.00
20e U	1.00	49 U	.45	85a NH	2.25	137a NH	21.00	210 H	.30	239a H	20.00
22 U	1.25	50-51 U	.65	85a H	1.75	137a H	9.00	210 U	.30	241-41A H	.45
22a U	21.00	50 H	3.50	85a U	.35	138 H	1.50	211-13 H	1.75	250, 255 U	.60
22c U	100.00	50 U	.35	86 H	.25	138 U	.35	211-12 H	.75	256-57 U	3.00
23 U	1.15	53 H	32.50	86a H	1.65	138a H	11.00	211 H	.35	258 U	2.00
23a U	11.00	54 U	7.25	87g NH	70.00	138b H	.90	211 U	.25	261-62 U	110.00
24-25 U, MD	29.00	55-70 U	16.50	87g H	16.50	138d NH	60.00	212-14 H	5.00	264 U	2.50
24 H, Filler	15.00	55-66 U	6.50	87g U	16.50	138d H	24.00	212 H	.35	276-79 H	120.00
24 U	10.00	55-65 U	7.50	88-104 U	36.00	139-41 H	6.00	215 U	1.35	276 U	5.25
24a U	100.00	55-61 U	2.75	88-95 H	17.50	149-50, 187-90 H	3.75	216-23 H	27.50	277 U	.45
25 U	20.00	55, 57-61, 63 U	2.50	88-94 U	1.35			216-22 H	5.50	279a-80a H	185.00
25a U	75.00	55 U	.30	88, 92, 94, 98 H	6.00			216, 218-20, 222 H	3.75	282 U	.35
25a U, MD	30.00	55a U	700.00					216, 218-20 H	2.25	283a H	800.00
26-30 U	13.00	56-59 U	1.75					216, 219-22 H	4.50	286 U	2.00
26-29 U	6.50	56-57 U	.50							288B U	2.50

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RUSSIA con't-		480-81 U	2.50	578 H	6.50	618 U	1.15	699 U	.85	786 NH	5.50
291 U	1.25	480 H	2.50	578a U	2.00	619A NH	8.50	700 U	1.15	786 H	3.00
292 U	1.65	480 U	1.15	579 U	2.00	619A H	4.00	701 U	1.15	786 U	.50
302-02 U, Imp	47.50	486a H	44.00	580a-82a U	5.50	620-22 H	9.00	706-08 U	2.75	787 NH	15.00
302a U	16.00	489-509 U	29.00	580a-81a U	3.00	620 NH	3.50	706 H	3.00	787 H	7.00
302b U	6.00	489-504 U	21.00	580a U	2.25	620 H	1.75	708 U	1.00	787 U	2.00
303a U	115.00	489-99 U	14.50	581 U	3.25	620 U	.45	711 H	31.00	789-93 U	10.00
303b U	6.00	489-97 U	11.00	581a U	2.00	621 NH	13.50	713 NH	11.00	790 H	4.00
304, 308 U	.45	489-96 U	10.50	583-87 U	4.25	621 H	5.50	713 H	4.50	790 U	1.00
306 H	1.00	489-94 U	8.00	583-86, 588 U	9.25	622 H	2.50	714-15 H	5.00	792 NH	21.50
313 U	.50	489-93 U	6.50	583-85 U	2.00	622 U	1.00	714-15 U, Perf	1.35	792 H	9.50
314 U	.75	489-92 U	5.00	583, 84a-86a, +		625-28 H	21.50	714 H	2.00	794-810 U	8.00
316-17 U	2.00	489-90 U	2.50	587-88 U	8.00	625-28 U	5.00	714a-15a H	6.00	794-95 H	11.50
320 U	1.15	490-94 U	6.50	583a-88a U	9.00	625-28 U, (628 is H)	7.00	714a-15a U	1.50	801 NH	9.50
325 U	8.00	490 U	1.35	583a-85a, +		625-27 U	4.50	715 U	.65	804 NH	10.00
327 U	1.50	492 U	1.35	587a-88a U	7.50	625-26, 628 U	2.50	715a H	3.50	805-06 U	.75
327a H	12.00	495, 497 U	2.50	583a-85a, 588a U	5.50	625-26 U	1.75	718-20 U	8.50	805 NH	4.00
329 U	1.00	496 H	7.25	583a, 585a, 588a U	10.50	625-26 U	1.75	718 U	1.25	806 NH	4.00
332 U	3.25	497 U	1.35	583a-85a U	1.75	628 H	2.50	721-23 H	22.50	809 NH	20.00
342 U	2.50	499-506 U	10.50	583a-84a H	4.50	628 U	.55	721-23 U	4.50	809 H	11.00
348 H	7.50	499-500 U	2.50	583a H	1.35	629-35 H	50.00	723 H	9.50	811-16 H	13.50
353 U	4.50	499 H	3.50	583a U	.65	629-30 U	1.15	727-33 H	35.00	811-16 U	4.00
359 U	1.35	500-02 U	4.00	584-87 U	3.75	633-35 U	5.00	732 H	4.00	811-16 U, Imp	3.50
362 U	.85	500 U	1.25	584, 586-87 U	3.00	635 NH	7.50	734-38 H	4.50	811A-16A U	3.00
372 U	.65	502-04 U	4.00	584-86 U	2.00	635 H	3.50	734-37 H	4.25	811A-14A U	1.75
375 U	.75	502 U	1.25	584-85 U	1.15	636-39 H	31.00	734-36, 738 H	4.00	811A, 813A U	1.00
378 U	1.00	503 H	8.00	584 U	.65	636-39 U	4.75	734-36 NH	2.75	812 U	.45
379 U	1.75	503 H, MD	3.25	585-87 H	8.50	636 H	5.25	734-36 H	1.00	812A, 814A-16A H	7.75
380-81 H	13.50	503 U	1.25	585-87 U	3.50	636-37 U	1.00	734-36 H, 738 H	3.50	812AH	1.75
380 H	2.50	504-05 U	2.50	585-86 U	1.50	636, 639 U	2.75	734-35 NH	1.25	813A-14A U	1.10
380 U	.85	504 U	1.25	585 U	.55	637 U	.45	734-35 U	.45	814A-16A H	6.00
381 H	11.50	505-06 U	2.50	585a H	1.50	640-42 U	5.00	734 NH	.40	814A-15A U	1.15
395-400 H	56.00	506 H	10.50	585a U	.65	640-41 U	1.75	734 U	.25	814A NH	3.25
395 U	.30	506 U	1.25	586-87 U	2.50	640 H	6.00	735-36 H	2.00	814AH	2.00
396-400 H	46.00	514-16 U	2.75	586 H	2.75	640 U	.50	735, 738 NH	2.00	814A U	.45
402, 404 U	1.65	515 H	5.25	587, 588 U	8.25	641 U	1.25	736 NH	1.15	815A NH	4.50
404 U	1.15	518 U	2.25	587 H	4.50	641-42 H	16.50	736 H	.85	816A NH	4.50
405 H	10.00	519-21 U	4.00	587 U	2.00	643-46 H	34.00	736 U	.25	816AH	2.50
407 U	2.50	520-21, 523 U	7.25	587a-88a U	5.50	643-46 U	8.00	738 NH	1.15	817-23 U	10.50
412 H	3.50	521 H	5.25	588a H	10.50	643-44 U	2.00	738 H	.50	817-21 U	4.50
413-14 U	.35	521 U	1.25	588a U	3.50	644 U	.85	757-59 H	17.50	817-19, 821-23 U	9.00
414-17 H	6.25	524-28 U	21.50	589a H	5.50	647 H	6.75	758-59 H	13.00	817-19 U	2.50
416 U	.35	524-25 U	8.00	589a U	2.25	648 U	1.35	759 H	5.50	818-19 U	2.00
419, 421-23 U	2.50	525 U	6.50	590-93 U	2.75	649-50 H	13.50	763-66 H	14.50	818 NH	3.75
419 U	.30	529 U	6.50	592 U	.50	652-57 H	41.00	763-66 U	4.00	818 H	1.50
420a U	2.25	536-39 U	26.00	594 H	26.00	652-54 H	20.00	763 U	1.00	819 U	1.00
421 H	1.75	536 U	2.00	594 U	4.00	658 U	1.35	767, 769 U	1.25	820-22 NH	19.00
422 U	.55	540-45 H	225.00	596 NH, SS	37.50	659-65 U, (663 is MD)	13.50	772-75 H	20.00	821-23 H	9.00
424 H	9.00	540-43 H	65.00	596a-b U	31.00	660-65 H	44.00	772-75 U	4.00	822 H	2.75
424 U	1.75	540-42 U	7.00	597-601 U	4.00	666-77 U	24.00	772 H	.45	823 H	4.00
426 U	1.65	540 U	2.50	597-600 U	2.50	666-71 U	5.00	774-75 H	11.50	823 U	4.00
429-30 H	9.00	541 U	2.50	597-98 U	2.00	666, 668-69 U	1.75	774-75 U	2.50	824-31A U	3.50
431-34 H	20.00	542 U	1.75	600-04 U	8.00	667-74, 676-77 U	22.50	774 H	4.25	824-31 H	9.00
438-40 H	9.00	546 U	1.75	601 U	1.50	677 U	13.00	774 U	1.00	824-28, 830-31 U	2.00
438-39 H	3.25	551-54 U	37.50	603a NH, SS	75.00	678-86 U	16.00	775 NH	16.00	824, 826 H	2.00
439-40 U	2.00	551 U	4.75	603a NH, SS, MD	27.50	678-81 U	4.00	775 U	1.50	824 NH	4.00
439 H	2.00	555 U	2.00	603a H, SS	17.50	678-81 U	4.00	776-79 H	18.50	824 H	1.25
440 H	2.25	557-58 U	13.00	603a H, Single	4.50	680-81 U	2.00	776-79 U	3.75	824 U	.25
456-58, 460 U	3.50	559-68 U	74.00	603a U, SS	16.50	687-92 H	54.00	776-78 U	3.00	826, 831A H	6.50
456-58 U	2.00	559-67 U	67.50	610 U	.65	687-92 U	15.00	776 U	.85	827-31 H	6.50
456-57 U	1.30	559-63 U	11.50	612-13 U	2.75	687-89 U	4.25	777 U	.85	828-30 U	1.00
456 U	.65	561 U	1.75	616, 617 H	1.65	687-88 U	2.50	778-79 U	2.25	828 H	.60
457 U	.65	562 U	3.50	616 H	.75	688-89 U	3.00	779 NH	16.00	830 U	.50
458 H	3.50	563 U	2.00	616 U	.45	689 NH	17.50	779 H	6.00	831 H	2.00
458 U	.65	569-72 U	17.50	616B, 617A, +	5.85	693-96 U	10.50	780-83 U	4.50	831A NH	21.00
460 H	3.25	569, 571-72 U	14.50	618-19 U	4.50	698 U	.85	780 U	.85	831A H	6.00
460 U	1.65	569 U	2.25	616B-17 U	.45	698-701 U	4.00	781-82 H	2.00	831A U	1.15
469 H	4.75	573-76 U	5.00	617 H	.70	699-700 H	6.00	782 U	1.15	832-35 U	2.75
469 U	1.00	573-74 U	1.65	618-19 U	1.50	699 H	2.25	783 U	1.65	832-33 NH	10.50
470 U	1.15	574 U	.85	618 H	29.00			785-87 U	4.50	834-35 U	2.75
472-75, 477-78 H	110.00	577-78 U	2.50					786-87 H	10.00	835 NH	5.25
472-73 U	1.65	577 H	4.50							835 H	2.00
476-77 U	11.00	577 U	1.65								
479 U	6.25	577a H	4.00								
		577a U	2.50								

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RUSSIA con't-		876 NH	8.00	942-44 NH	2.25	984-86C U, Perf		1047-55 U	2.25	1085-86 H	3.75
835 U	2.00	876 H	4.00	942-44 H	.65		2.25	1047-48 NH	3.00	1085-86 U	1.00
836-37 H	4.00	876 U	3.00	942-44 U	.60	984A, 985A, 986D H		1047-48 H	2.50	1085 NH	1.50
836-37 U	.65	886-89 U	2.00	945-46 H	1.35		1.15	1047-48 U	.35	1085 H	1.15
838-40 H	6.00	886-87 U	.75	945-46 U	.65	984A, 985A, 986D U		1048 H	1.75	1087-88 H	2.50
838-40 U	1.25	886 U	.45	947-51 U	2.00		.75	1049 NH	1.50	1087-88 U	1.15
838-39 U	.65	888 NH	4.50	947-49, 951 H	4.50	986A-C U	3.00	1049 H	1.15	1088 H	1.75
839-40 H	4.00	888 H	2.50	947 U	.45	986B-C H	2.25	1049 U	.45	1089-90, 1121-22, +	
840 NH	4.00	889 NH	9.00	948-49 NH	4.50	987-91, 1002-06 U		1050-51 H	2.00	1126-27 U	3.00
840 H	2.00	889 H	4.75	950 U	.45		3.00	1050-51 U	.65	1089-90 NH	3.00
841-42 H	4.00	889 U	.85	952-56 NH, Perf		987-91 U	1.25	1050 NH	.90	1089-90 H	2.50
841-42 U	1.25	895-96, 903-08 U			10.00	987-88 H	1.35	1051 H	1.15	1089-90 U	.65
842 NH	5.50		2.25	952-56 H, Perf	3.25	987-88 U	.65	1052-55 H	6.50	1091-93 H	6.50
842 H	1.75	895-96 H	1.15	952-56 U, Perf	1.15	988 U	.45	1052-55 U	.85	1091-93 U	1.75
842 U	.75	895-96 U	.65	952-55 U, Perf	.75	989-91 NH	3.50	1052, 1054-55 U	.65	1094-97 H	17.50
843-44 NH	3.75	897-98 NH	5.50	952-54 H	1.35	989-91 H	2.25	1056 H	3.50	1094-95, 1097 U	
843-44 H	1.25	897-98 H	3.00	952A-56A H	3.50	989-91 U	.75	1056 U	1.35		2.50
843-44 U	1.00	897-98 U	3.25	952A-56A U	1.15	992 H	1.25	1057-58, 1075-79 U		1094-95 U	1.50
843 H	.45	898 NH	4.50	955 NH	2.00	992 U	.65		1.50	1096-97 U	2.00
844 NH	2.25	898 H	2.50	955A H	.60	992C H	.50	1057-58 H	2.75	1097-99 U	6.00
844 U	.65	898 U	2.50	956 NH	3.75	992E H	.50	1057-58 U	.65	1098-99 NH	2.75
845-49 H	90.00	899-902 U	2.00	956 H	1.35	993-1001 U	3.50	1059-66 H	24.00	1098-99 H	2.25
845-49 U	24.00	899, 901-02 U	1.35	957-58 H	.65	993 H	2.25	1059-66 U	2.25	1098-99 U	.50
845-46, 848-49 U		902 NH	3.00	957-58 U	.35	994 NH	4.00	1059-62, 1064-66 H		1100 H	4.75
	18.50	902 H	2.00	958 NH	1.15	995-1000 NH	26.00		21.00	1100 U	.45
845-47 U	7.75	902 U	1.15	959 NH, SS	17.50	996-97 NH	8.50	1059-63 U	1.00	1101-03 U, Perf	1.25
846 U	1.75	903-08 U	1.75	959 H, SS	6.50	996-97 U	.75	1059-61 H	1.75	1101A-03AH	6.00
847, 849 H	57.50	903-04 H	2.75	959 U, SS	3.00	996 NH	4.50	1059 H	.65	1101A-03AU	1.25
847 NH	55.00	903-04 U	.35	959 U, SS, w/op	3.50	996 H	2.25	1060-66 H	22.50	1102AH	2.50
848-49 H	57.50	904 H	2.00	960-65, 968-69 U		997-98 U	.75	1063-66 H	20.00	1104-20 H	39.00
848-49 U	16.00	905-06 H	2.00		2.50	997 H	2.25	1064-66 H	18.50	1104-14, 1117-20 H	
848 NH	55.00	905-06 U	.65	960-65 U, Perf	1.25	998 NH, MD	2.00	1064 NH	3.25		36.00
848 H	27.50	907-08 H	2.00	960A-65A H	2.00	999 NH	4.25	1065-66 H	15.00	1105-13, 1117-20 H	
849 NH	55.00	907-08 U	.75	960A-65A U	1.25	999 H	2.25	1065 H	6.00		30.00
849 H	29.00	907 H	.35	960A-62A, 965A U		999 U	.35	1066 NH	10.50	1107-14 H	17.50
850-51 H	29.00	908 NH	3.50		1.00	1000 U	.45	1067-74 U	7.75	1116-20 H	13.50
850-51 U	6.50	909-10 U	29.00	960A-61A U	.45	1002-06 U	1.75	1068 U	1.00	1120 NH	5.50
852-55 U	32.50	911-14 U	1.25	963-65 U, Perf	.75	1007-14 U	2.75	1069 NH	2.75	1120 H	5.00
852-54 U	21.00	915 H	.45	963A-65A H	1.25	1007-08 H	1.35	1073-74 U	2.00	1120 U	1.25
852-53, 855 U	26.00	915 U	.25	964-65 NH, Perf		1007-08 U	.65	1075-79 H	3.75	1121-22 NH	3.50
854-55 H	40.00	916-20 U	1.35		2.50	1009-10 H	1.35	1075-79 U	.85	1121-22 H	3.00
854 NH	32.50	916-18 U	.50	966-69 U	1.35	1009-10 U	.65	1075-77 U	.50	1121-22 U	.75
854 H	13.50	919 NH	4.25	966-67 NH	2.75	1011-12 NH	3.50	1080-82 H	6.00	1121 H	1.35
855 NH	70.00	920 NH	4.25	966-67 H	.65	1011-12 H	1.35	1080-82 U	1.35	1123-24 H	3.00
855 H	29.00	921-22 NH	3.50	966-67 U	.35	1011-12 U	.65	1080a-82a H,		1123-24 U	1.00
855 H, MD	11.00	921-22 H	2.25	967 NH	2.25	1013-14 H	2.00	Imp, Singles	30.00	1123 U	.40
855 U	11.00	921-22 U	1.00	968-69 U	1.00	1013-14 U	.65	1080a-82a H, SS		1125 H, 40mm,	
856 NH	25.00	923-26 NH, Perf		969 U	.75	1015-20 U	2.25		175.00	Perf	1.75
856 H	9.00		7.00	970 U, SS	26.00	1015-18 U	1.25	1080a H, SS	60.00	1125 H, 40mm,	
856 U	10.00	923-26 H, Perf	1.35	970a U	4.75	1015-17 U	.75	1081a H, Imp,		Imp	1.75
857-58 H	90.00	923-26 U, Perf	.75	971-73, 980-82 U		1018 U	.60	Single	15.00	1125 H, 41mm,	
857-58 U	32.50	923, 925-26 NH,			2.75	1019-20 H	2.00	1081a NH, SS	65.00	Imp	1.75
858 NH	90.00	Perf	5.00	971-73 U	1.35	1019-20 U	.85	1081a H, SS	60.00	1125 U, 41mm,	
858 H	39.00	923A-26A H	1.35	972-73 NH	4.50	1021-25 H	5.00	1081a U, SS	30.00	Imp	.65
858 U	16.50	923A-26A U	.75	972-73 H	2.00	1021-25 U	1.35	1081a U, SS, MD		1126-27 H	3.50
860-66 U	37.50	926 NH, Perf	2.50	972 NH	2.50	1021-22 H	1.00		12.50	1126 H	1.00
860, 862-66 U	36.00	928-30 NH	13.00	972 U	.60	1021-22 U	.45	1082 H	3.25	1128, 1130-31 U	
860 U	1.15	928-30 H	3.75	973 NH	2.25	1023-24 H	1.50	1082 U	.50		2.00
860A U	1.15	928 H	.75	973 H	1.00	1025 H	2.25	1082a H, SS	60.00	1129-31 U	2.25
861A-62 U	2.25	929 NH	3.50	973 U	.45	1025 U	.75	1082a U, SS	32.50	1129 H	2.50
861A U	1.15	930 U	1.25	974-79 NH	17.50	1026-28 NH	3.50	1083-88 U	3.50	1132-46 U	29.00
863 U	1.15	931-33 U	.55	974-79 H	10.00	1026-28 H	3.00	1083-84 NH	3.00	1132-39 U	4.00
865-66 U	26.00	932-34 U	.55	974-79 U	5.75	1026-28 U	.65	1083-84 H	2.50	1132-33 U	.65
865 U	7.00	936 NH	8.00	974-75, 977-79 U		1028 NH	1.75	1083-84 U	1.25	1135-36 U	1.00
866 NH	67.50	938-41 NH, Perf			5.25	1028 H	1.35	1083 NH	1.50	1136 H	.75
866 H	29.00		2.75	974-75 NH	1.75	1028 U	.45	1083 H	1.35	1136 U	.55
866 U	20.00	938-41 H, Perf	1.35	976 U	.40	1029-31 H	21.00	1083 U	.65	1138 U	.50
867-72 H	42.50	938-41 U, Perf	.75	980-82 U	1.25	1029-31 U	1.75	1083a H, MD	20.00	1139-40 U	1.50
867-72 U	14.50	938A-41A H	1.50	980 U	.25	1029-30 U	1.00	1083a NG	15.00	1146 H	16.50
867-71 U	10.50	938A-41A U	1.65	981-82 H	1.75	1030-31 U	1.75	1083a U	20.00	1147-52 H	14.50
867-69 U	3.00	939A-41A U	.65	983-86C U	3.25	1031 NH	10.50	1083b, 1084a H,		1147-52 U	2.25
868-70 U	3.00	940 H	.35	983 H	.65	1037 U	.75	Imp	6.00	1147-49 H	5.00
873-77 U	9.00	941 U	.30	983 U	.35	1038 NH	1.00	1083b, 1084a U,		1147 H	1.75
873-76 U	5.75	942-46, 957-58 U		984-86D U	3.00	1043 H	2.00	Imp	1.75	1148-49 U	.65
873-74 H	1.50		1.65	984-86C H	5.50	1045-46 H	4.00	1084 U	.65	1150-52 U	1.35

Escondido Stamp Company, Net Bargain List #126

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
RUSSIA con't-		1260 NH	1.50	1343-44 H	3.00	1404-05 U	.45	1514 U	4.00	1612-14 U	1.25
1150-51 H	5.25	1260 H	1.15	1343 NH	1.25	1405 H	1.75	1527-28 U	.75	1612-13 H	3.50
1150 U	.35	1260 H, Reissue		1343 U, Reissue	.65	1408-09 H	12.50	1528 H	9.00	1613 H	2.00
1151 H	2.50		1.25	1344-45 U	1.50	1408-09 U	.65	1529-31 U	1.25	1616 H	14.50
1152 U	.65	1260 U	.25	1344 NH	2.25	1409 H	7.25	1530-31 H	8.50	1617-18 H	6.50
1153-58 H	12.50	1260 U, Reissue	.25	1344 U	.75	1411-14 U	2.00	1530-31 U	1.15	1617-18 U	.65
1153-58 U	2.50	1263-64 U	30.00	1344 U, Reissue	.65	1411 H	2.50	1530 NH	3.25	1618 H	3.75
1155-56 U	.75	1265 H	6.50	1345-46 NH	4.25	1413 H	6.00	1530 U	.40	1619-21 U	1.25
1157 H	3.00	1268-71 H	7.25	1345 NH	1.50	1414 H	17.50	1531 U	.75	1620 H	3.25
1159-60, 1212-13, +		1268-71 U	3.25	1345 H	1.50	1415-19 H	16.50	1534-35 H	21.50	1624-27 H	120.00
1253A-57 U	2.25	1270 U	.85	1345 H, Reissue	2.25	1415-19 U	2.50	1537-38, 1563-65, +		1628-30 U	.50
1159-60, 1246-47 H		1272-74 H	15.00			1415-18 U	2.00	1590-93 U	3.00	1628, 1630 U	.45
	15.00	1272-74 U	2.25					1537-38 U	.65	1629 U	.25
1159-60 NH	7.00	1273 U	.85					1538 H	8.50	1635-36 U	.65
1159-60 H	6.00	1277 U	3.25					1539-40 H	17.50	1635 H	6.50
1161 U	3.00	1278 H	9.00					1541 U	26.00	1636 H	6.00
1162-71 U	3.25	1280 U	.85					1545-47 NH	3.50	1637-38 U	.50
1162-66, 1168-70 H		1284-88 H	150.00					1545-47 H	3.00	1638 H	1.25
	17.50	1284-86 H	60.00					1545-47 U	2.00	1638 U	.40
1172A-82AU	4.50	1289-94 H	135.00					1545-46 H	1.15	1639 NH	3.50
1172A-77AU	1.00	1289-94 U	22.50					1545-46 U	1.10	1643-44 H	24.00
1172A-75AU	.65	1289-92, 1294 U						1545 NH	.50	1645 H	1.25
1176-79 U	1.25		12.50					1547 NH	2.25	1645 U	.35
1180ANH	2.50	1289-91 U	3.25					1550-51 H	55.00	1646-47, 1656-59 U	
1180AH	2.25	1289-90 U	2.25					1551 H	30.00		2.00
1181A-82AH	4.25	1289 H	7.50					1552 U	2.00	1646-47 H	4.75
1181ANH	2.50	1290 U	1.00					1553-54 H	12.00	1646-47 U	.65
1182 U	.85	1291 U	1.25	1345 U	.65	1415-17 U	1.25	1553-54 U	1.50	1646 H	2.25
1182AU	.85	1292 H	17.50	1346 NH	2.00	1417-19 U	2.00	1559-62 H	30.00	1647 H	3.00
1183A-88AU	2.75	1292 U	2.00	1346 NH, Reissue		1417 U	.55	1560 H	4.00	1648 H	3.50
1183A-88AU	2.75	1294 NH	35.00		2.00	1419 H	8.00	1561 U	3.25	1649 H	1.25
1183A-85A, +		1294 H	30.00	1346 H, Reissue		1419 U	.75	1563-65 NH	7.00	1651-54a H	10.00
1187A-88AU	2.50	1294 U	7.00		1.50	1420-24 H	18.50	1563-65 H	6.00	1651-54a U	4.25
1185AH	1.50	1295 H	4.25	1346 U	1.00	1420-24 U	1.35	1563-65 U	1.00	1651-54 NH	7.25
1185AU	.35	1299-1301 H	9.00	1346 U Reissue	.30	1425-26 H	4.25	1563-64 U	.50	1651-54 H	6.50
1187ANH	3.00	1299-1301 U	1.15	1360a H, SS	125.00	1425-26 U	.65	1564-65 H	5.50	1651-54 U	3.00
1188 H, Perf	10.00	1299-1300 H	5.25	1360a U, SS	25.00	1425 H	1.75	1566-67 H	17.50	1651 NH	1.00
1188 U, Perf	1.00	1301 U	.60	1364-65 H	45.00	1425-26 U	.65	1568-83 H	60.00	1651 H	.75
1188AH	4.50	1302-03 H	60.00	1366-75 U	1.75	1427-28 H	45.00	1568-83 U	6.00	1652-54 NH	6.50
1188AU	1.00	1303 U	16.50	1376-83 H	12.00	1427-28 U	6.50	1568-70 H	14.50	1652-54 H	6.00
1197-98 H	10.50	1306 H	30.00	1376-83 U	2.25	1429-34 H	10.00	1569-83 H	52.50	1652-53 H	3.00
1197-98 U	4.00	1307-09 H	3.00	1382 H	2.75	1429-34 U	2.00	1570-72, 1577-81 H		1652 NH, Sht/50	
1198 U	1.75	1307-09 U	.75	1383 NH	6.00	1429-32 U	.65		22.50		65.00
1209-11 U	3.50	1307-09 U, Imp		1383 H	5.00	1435-37 U	2.00	1572-76 H	15.00	1652 NH	1.50
1212-13 NH	3.50		12.00	1383 U	.75	1435-36 U	.65	1578 NH	3.50	1652 H	1.15
1212-13 H	3.00	1310-17 H	32.50	1384-87, 1392-93, +		1437 H	6.00	1579-83 H	16.00	1652 U	.60
1212-13 U	.35	1310-17 U	3.00	1400-02 U	2.50	1439-41 U	3.00	1579 NH	3.50	1653-54 NH	5.00
1224-26 U	3.25	1312-13 U	.75	1384-85 NH	2.25	1440-41 U	2.50	1580 NH	3.50	1653-54 H	4.00
1227-29 H	17.00	1315 H	3.50	1384-85 H	1.75	1440 H	4.25	1584-85 H	60.00	1653-54 U	2.00
1227-29 U	10.50	1319 H	5.50	1384-85 U	.55	1443-44 H	39.00	1589 H	11.50	1653 NH	1.75
1228-29 U	8.00	1327a H	350.00	1385 H	1.25	1444 H	26.00	1589 U	5.25	1653 H	1.25
1229 H	9.00	1327a H, Imp	590.00	1386-87 H	6.50	1444 U	3.75	1590-93 H	31.00	1654, 1654a NH	
1229 U	5.25	1328-29 U	6.50	1386-87 U	.50	1447-48 H	13.50	1590-93 U	1.50		6.00
1230-33 U	26.00	1328 U	2.50	1386 NH	2.75	1449-57 U	3.00	1590 H	2.00	1654, 1654a H	5.00
1231-33 U	24.00	1333 H	12.00	1386 H	2.25	1464-68 H	75.00	1591-93 U	1.25	1654 NH	3.25
1231 U	4.75	1334-40 H	9.00	1390-91 H	9.00	1464, 1466-68 U		1592-93 U	.95	1654 H	2.75
1239 H	1.00	1334-40 U	2.25	1390-91 U	1.25		27.50	1592 U	.40	1654 U	1.25
1244-45 H	16.50	1334-39 U	1.35	1391 H	6.50	1467-68 H	45.00	1593 H	15.00	1654a NH	3.50
1244-45 U	5.00	1336-39 H	5.25	1392-93 NH	3.50	1468 NH	35.00	1594-95, 1610-11, +		1654a H	3.00
1246-47 H	8.00	1340 H	4.00	1392-93 H	3.00	1468 U	11.50	1617-18 U	2.25	1655-59 U	1.35
1246-47 U	3.25	1341-42 U	7.00	1392-93 U	.45	1475 U	3.25	1594-95 H	17.50	1655 H	1.75
1246 U	1.50	1341, 1342 U	3.75	1392a-93a NH	35.00	1481-87 H	30.00	1594-95 U	1.25	1655 U	.35
1248-50 U	1.25	1341A-42 H	11.50	1392a-93a H	30.00	1481-87 U	10.00	1594 H	8.00	1656-59 H	9.00
1249-50 U	1.15	1341A NH	7.75	1392a-93a U	6.50	1488-90, 1527-31 U		1595 H	11.00	1656-59 U	1.25
1250 H	7.25	1341A U	3.50	1392a-93a U, Imp			2.75	1596-97 H	65.00	1655 H	2.00
1251 U	1.25	1342 H	4.25		6.50	1488-90 H	6.50	1597 U	25.00	1659a U	2.50
1252-53 H	12.50	1343-47 H	60.00	1393 H	1.75	1488-90 U	.65	1598-1602 H	150.00	1661 NH	7.00
1253 NH	10.00	1343-47 U	16.50	1400-02 NH	10.00	1493 U	2.25	1598 U	2.00	1661 H	6.00
1253A-57 U	1.25	1343-46 NH	7.75	1400-02 H	9.00	1494 H	7.00	1599 U	3.00	1663 NH	2.25
1253A-54 H	2.00	1343-46 H	6.75	1400-02 U	1.00	1495 U	4.00	1604 H	11.50	1663 H	1.75
1255 NH	1.50	1343-46 U	3.00	1402 H	5.25	1496 U	6.50	1604 U	6.50	1664 H	12.50
1256 NH	2.25	1343-46 U, Reissue		1404-05, 1408-09, +		1497-99 H	36.50	1610-11 H	12.00	1665 U	1.25
1256 H	1.75		2.00	1425-26 U	1.75	1499 H	25.00	1610-11 U	.50	1666-71 U	5.25
1257 NH	2.25	1343-45 U, Reissue		1404-05 NH	2.75	1507 U	6.00	1612-14, 1619-21, +		1672 NH	1.50
1258-59 U	3.25		2.00	1404-05 H	2.25	1513-14 H	27.50	1635-36 U	3.00	1672 H	1.00

Please Note: Due to the number of customers who now phone, fax, or email their orders in, the odds of those customers who choose to send in their orders by mail and getting many of the items shown in this listing is highly unlikely. We will of course attempt to fill your order, but you should list plenty of alternates, just in case. **Those who order from current listings take priority over those orders from older lists.**
NOTE: Starting January 2023, all credit card charges will incur a 3% convenience fee, which will appear on your monthly statement.

Escondido Stamp Company, Net Bargain List #126

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
RUSSIA cont-		1753-54 U	.80	1800 U	.50	1887 H	1.75	1939 H	.55	1994 H	.60
1674-75 H	21.50	1755 U	.50	1801 NH	1.65	1887 U	.50	1940 NH	1.00	1994 U	.30
1674-75 U	3.25	1756-58 U	1.00	1801 H	1.25	1879-83 H	11.00	1941-43 H	2.75	1995 NH	7.00
1674 U	1.25	1756 H	1.25	1802-04 U	.85	1888-90 NH	3.50	1941-43 U	.75	1995 H	6.00
1676 U	6.50	1756 U	.35	1802-03 H	7.50	1888-90 H	3.00	1943 H	1.00	1995 U	.65
1680-87 U	34.00	1757 NH	3.50	1802-03 U	.65	1888-90 U	.85	1943a H, SS	21.00	1996-97 H	1.25
1680-81 H	10.50	1757 H	3.00	1803 H	4.50	1890 U	.60	1943a U, SS	12.50	1996-97 U	.35
1680-81 U	5.50	1757 U	.35	1805-07 H	10.00	1891 H	3.50	1944-45 H	1.75	1998-2002, 2018-20,	
1685 U	6.50	1758 H	1.50	1805-07 U	1.25	1892 H	3.25	1944-45 U	.35	2032-35 U	2.25
1686 U	6.00	1758 U	.35	1805-06 U	.75	1893-94 U	.65	1946-47 H	1.35	1998-2002 H	2.25
1689 NH	.75	1759-60 H	3.00	1807 H	3.50	1893 H	.65	1946-47 U	.65	1998-2002 H, Imp	8.00
1689 NH, Reissue	.75	1759-60 U	.65	1808-20 U	4.25	1895-96 U	.65	1946 U	.35	1998-2002 U	.75
		1759 NH	1.25	1815 NH	2.25	1895 U	.35	1947 H	.60	1998, 2000-02 U, +	
1689 H	.60	1761-63 H	8.50	1821-22 U	.80	1896 H	1.25	1947 U	.35	Imp	7.50
1689 H, Reissue	.60	1761-63 U	2.50	1821 H	3.50	1896 U	.35	1948-50 U	.85	1998-2000 H	1.25
1689 U	.35	1762 NH	2.25	1821 U	.65	1897-1903 H	9.00	1949 H	.60	2002a U, SS	15.00
1689 U, Reissue	.45	1764 U	.65	1822 H	1.25	1897-1903 U	1.25	1949 U	.35	2003-17 U	3.50
1690-91, 1718-20 U	3.75	1765-67 H	11.00	1823-24 U	.35	1897-99 H	3.75	1950 U	.30	2003-09, 2011-17 U	3.25
		1765-67 U	4.00	1825 H	1.75	1899-1901 NH	4.25	1951 H	4.00	2003-09, 2011-12 U	2.25
1690-91 H	4.75	1765 H	4.00	1826-30 U	1.50	1901-03 H	3.75	1951 U	.65	2003-08, 2010-17 U	2.75
1690-91 U	1.75	1766-67 U	2.50	1826 H	1.15	1901-03 U	.50	1952 H	3.00	2018-20 NH	2.25
1693 U	6.50	1767a NH, SS,		1826 U	.35	1904 05 U	.50	1956 NH	.75	2018-20 H	1.75
1694-98 U	6.50	W/1962 o/p	50.00	1827 H	1.75	1904 H	.60	1956 H	.60	2018-20 U	.65
1695 U	1.25	1767a H, SS	20.00	1827 U	.35	1905-06 H	3.25	1956 U	.35	2020 U	.30
1697 H	3.50	1767a U, SS	30.00	1828-30, 1833-34, +		1905 H	1.15	1957-59 H	3.50	2021 H	24.00
1698 H	3.50	1768-69 NH	1.50	1838-39 U	2.75	1905 U	.35	1957-59 U	.65	2022-24 U	1.25
1700-04 H	7.50	1768-69 H	1.15	1828-30 U	.75	1906 H	1.75	1957-58 H	2.50	2023 U	.65
1704-06 H	6.00	1768-69 U	.45	1828 H	.35	1907-08 H	2.50	1957-58 U	.55	2024 H	.60
1706-08 H	8.00	1768 NH	.75	1831 U	1.25	1907-08 U	.50	1958 H	1.25	2025 H	.60
1706-07 H	5.50	1769 U	.35	1832 H	1.15	1909 H	.45	1960 U	.65	2027 H	1.75
1709 U	1.15	1770-85 NH	11.00	1832 U	.35	1909 U	.30	1961-62 U	.45	2027 U	.35
1710-17 H	18.50	1770-85 H	10.00	1833-34 H	3.00	1910-12 U	.50	1962 H	.65	2029 H	6.00
1710-17 U	3.25	1770-85 NG	7.50	1833-34 U	.65	1911 U	.25	1963-67 NH	3.75	2029 U	.65
1710-16 U	2.25	1770-85 U	5.25	1834 U	.50	1913-14 U	.35	1963-67 H	3.25	2030-31 H	1.75
1711-17 H	17.50	1770 H	.65	1835-37 U	1.00	1914 NH	.50	1963-67 U	.90	2030 NH	1.50
1711-14 U	.85	1773 U	.35	1835-36 U	.65	1914 H, Imp	9.00	1963 H	.35	2030 H	1.15
1712-17 U	2.75	1775-79 H	2.00	1835 H	1.15	1915 U	.50	1964-67 H	3.00	2030 U	.35
1715-17 H	11.00	1777 NH	.75	1835 U	.35	1916-23 U	2.00	1964 H	.45	2032-35 NH	3.50
1717 U	1.00	1778a H	9.00	1837 U	.35	1916-19 H	2.25	1966 H	.75	2032-35 H	3.00
1718-20 H	7.25	1779 U	.35	1838-39 U	1.25	1916-18 U	.65	1967 U	.30	2032-35 U	.75
1718-20 U	2.00	1780 NH	.75	1840-53 H	10.00	1916-17 U	.50	1968-73 H	3.00	2032, 2035 NH	2.00
1719 U	.65	1780 H	.60	1840-53 U	2.50	1916 U	.30	1968-73 U	1.25	2032 H	.50
1722 H	6.00	1782 NH	.75	1840-47 U	1.25	1918-23 U	1.50	1975-78 H	1.75	2033 NH	.75
1723-24 H	9.00	1782 H	.60	1840-44 U	.65	1919-23 U	1.25	1975-78 U	.65	2033 H	.60
1723-24 U	2.00	1786-87 H	3.50	1841-44 H	1.75	1924-29 U	3.25	1976-78 U	.60	2036-37 NH	7.00
1724 H	5.50	1786-87 U	.50	1843, 1845-46 U	.45	1924-28 H	8.00	1979-80 U	.45	2036 NH	3.50
1724 U	1.25	1786a-87a NG, SS	9.00	1846-50 H	3.75	1924-28 U	3.00	1979 H	.45	2037 H	3.00
1726-28 H	12.00	1786a-87a U, SS	18.50	1854-57 U	1.75	1924-27, 1929 U		1980 H	.45	2039-43 H	3.00
1726-28 NG	10.50			1854 U	.65	1924-27 U	2.75	1980 U	.30	2039-43 U	1.25
1726-28 U	3.25	1786a H, Sht/4	6.00	1855-57 H	3.00	1924-26 U	1.75	1982 H	3.25	2039-40 U	.50
1726 H	2.50	1786a U, Sht/4	6.50	1855-57 U	1.00	1924 H	1.75	1983 H	3.00	2042 U	.30
1727-28 H	10.00	1787a H, Sht/4	12.00	1858-59 U	.35	1924 H	1.75	1985-86 H	.60	2043 H	.90
1729-34 H	11.00	1787a U, Sht/4	13.00	1861 U	1.35	1927 NH	2.25	1985-86 U	.35	2044-46 NH	2.25
1730-32 U	1.25	1788 H	1.15	1861A H	2.50	1927 H	1.75	1986 NH	.45	2044-46 H, Imp	6.00
1733 H	3.50	1788 U	.35	1861A U	.65	1930-32 U	.75	1987-90 U	1.25	2044-46 U	.65
1736-37, 1739-42 U	2.25	1789-91, 1794-96 U	3.25	1866-67 U	2.50	1930 H	3.00	1987 NH	1.25	2044-46 U, Imp	6.50
				1868-74 U	1.75	1931 H	.35	1987 H	1.25	2044-45 H, Pair	3.00
1736-37 NH	3.50	1789-91 U	1.25	1868-69, 1871-74 H	6.50	1932 H	1.25	1988-89 H	.90	2044 U, Imp	2.00
1736-37 H	3.00	1789-90 NH	6.00	1872 H	1.50	1932 U	.35	1988-89 U	.35	2045-46 U	.50
1737 NH	2.50	1791 H	5.00	1874 H	1.50	1933-35 H	5.50	1990-91 U	.65	2046 H	1.25
1737 U	.65	1791 U	.65	1875-83 U	9.00	1933-35 U	2.00	1991 U	.30	2047-48 H	1.15
1739-42 H	7.25	1792-93 U	.65	1875-82 U	8.25	1936-40 NH	2.75	1991 NH	2.75	2047 H	.60
1739-42 U	1.25	1793 NH	1.65	1875-76 U	.65	1936-40 H	2.25	1991 H	2.25	2048 U	.35
1743-44 H	3.00	1793 H	1.25	1875 U	1.00	1936-40 U	.80	1991 U	.35	2049-52 U	.65
1743-44 U	.75	1793 U	.35	1877-78 U	2.00	1936-39 U	.65	1992-94 U	.85	2049-50 H	1.25
1745 H	2.50	1794-96 U	2.00	1878 U	1.00	1936-40 H	2.50	1992-93 NH	2.00	2049-50 U	.35
1745 U	.65	1794, 1796 U	1.25	1881 H	2.25	1936-38, 1940 U	.55	1992-93 H	1.50	2051-52 NH	.75
1747a NH, MD	9.00	1797-98, 1805-07 U	2.50	1882-83 U	2.00	1936-37, 1940 H, Imp	125.00	1992-93 U	.65		
1748 H	1.15	1797-98 U	1.25	1884-85 U	1.00	1937-40 NH	2.75	1992 NH	1.00		
1749-52 H	10.00	1798 U	1.00	1884 U	.35	1937-40 H	2.25	1992 H	.75		
1749-52 U	2.00	1799 U	.35	1886-87 U	1.15	1937-40 U	.65	1992 U	.35		
1751-52 U	1.65	1800-1801 U	.85	1886 H	1.75	1937 H	.35	1993 NH	1.10		
1753-55 NH	5.25	1800 H	3.50	1887 NH	2.25	1938-40 NH	2.25	1993 H	.85		
1753-55 H	4.25							1994 NH	.75		
1753-55 U	1.25										

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
RUSSIA con't-		2095-2106 U	3.25	2145-46 H	2.25	2204-09, 2213-19 U		2248 NH	.45	2297-98 H	.60
2051-52 NH, Imp	3.50	2095-2101, +		2145 U	.35			2251 NH	.45	2299 H	.60
		2103-2106 U	2.50	2146 NH	2.25	2204-11 NH	3.50	2254 H	.30	2299 U	.35
2051-52 H	.60	2095-2105 H	8.00	2146 H	1.75	2204-11 H	3.00	2255 H	.30	2300-05 U	1.25
2051-52 H, Imp	3.00	2095-2103, +		2146 U	.65	2204-09 NH	2.75	2258-60 H	2.25	2300-04 NH	3.50
2051-52 U	.35	2105-06 U	2.00	2147-51 NH	2.75	2204-09 H	2.25	2258-59 H	1.25	2300-04 H	3.00
2051, 2057 U	.45	2095-99, 2100, +		2147-51 NH, Imp		2204-09 U	1.10	2258-59 U	.55	2300-04 U	.85
2052 H, Imp	1.75	2103-06 NH, SS,			7.00	2204, 2206-09 NH		2258 H	.45	2305-06 NH	1.50
2053-58 U	2.00	Imp	30.00	2147-51 H	2.25		2.50	2259 NH	1.00	2305 NH	.75
2053-55 H	3.00	2095-99, 2100, +		2147-51 U	.85	2204-05 U	.45	2259 H	.75	2305 H	
2053-55 U	1.25	2103-06 H, SS, Imp		2147-51 U, Imp	6.00	2206-07 H	.50	2260-61 H	1.15	2305a NH, SS	1.50
2056-58 H	3.00		27.50	2147-49 U	.50	2207-09 U	.60	2260-61 U	.65	2305a H, SS	1.15
2056-58 U	.60	2095-99, 2100, +		2147-48, 2151 NH		2207-08 U	.45	2260 H	.60	2305a U, SS	.35
2060 H	2.75	2103-06 U, SS, Imp			2.00	2208 NH	.50	2261 NH	.75	2306 H	.60
2060 U	.65		6.00	2148-49 NH	.85	2209 NH	1.25	2261 H	.60	2307 NH	1.50
2064-65 H	.60	2095-99, 2100, +		2148 H	.35	2210-11 NH	.75	2262-65, 2300-04, +		2307 H	1.15
2064-65 U	.35	2103-06 U, Singles		2151 NH	1.15	2210-11 H	.60	2345-48 U	2.25	2307 U	1.00
2064 H	.35		5.50	2151 H	.90	2210-11 U	.50	2262-65 NH	2.25	2308 NH	3.25
2066 H	.50	2095 NH, Imp	5.25	2151 H, Imp	3.25	2211a NH	3.50	2262-65 H	1.75	2308 H	2.75
2067 H	5.00	2096-2101 U	1.50	2152-53 H	1.25	2211a H	3.00	2262-65 U	.65	2309-10 NH	3.00
2067 U	2.00	2096, 2100-01 NH,		2155 U	.45	2211a U	.35	2266-69 H	3.00	2309-10 U	.50
2067a U	2.00	Imp	14.00	2156-57 H	.85	2213-19 NH	4.50	2266-67 NH	2.25	2311-16 NH	3.50
2068-69 H	.60	2096, 2100-01 H,		2156-57 U	.35	2213-19 H	4.00	2266-67 H	1.75	2311-16 H	3.00
2068-69 U	.35	Imp	13.00	2158-60 H	7.00	2213-19 U	1.75	2266-67 U	.45	2311-16 U	1.15
2069-71 U	.50	2096, 2100-01 NG		2158-60 U	1.75	2213-17 H	2.00	2266 H	1.00	2311-14 U	.65
2070-71 H	.60		11.00	2158-59 NH	2.75	2213 NH	.45	2269 H	.90	2315 H	.60
2070-71 U	.35	2096, 2100-01 U,		2159 U	.50	2214-16, 2219 U		2270-71 NH	6.75	2316 NH	1.50
2072-73 NH, Imp		Imp	6.50	2160 NH	5.00		1.00	2270 NH, Sht/25		2317 NH	.75
	3.50	2100 H, Imp	4.50	2160 U	1.00	2214-15 U	.50	2270 NH, Sht/15	160.00	2319-21 H	1.15
2072-73 H	1.75	2106 NH, SS	35.00	2162-63 U	1.50	2217-19 U	1.00		95.00	2319-20 H	.60
2072-73 H, Imp	3.00	2107 H	1.25	2162 U	.65	2220-21 NH	2.00	2270 NH	6.25	2319-20 U	.45
2072-73 U	.35	2107 U	.35	2164 H	.40	2220-21 U	.50	2270 H	5.25	2321-25 U	1.50
2072-73 U, Imp	3.25	2108-09 NH	1.50	2165-66 H	1.00	2221 H	1.00	2270 H	5.25	2321-22 H	1.35
2073 U, Imp	1.65	2108-09 H	1.15	2168-69 NH	1.50	2222-23 NH	1.50	2272-80 NH	11.00	2321 NH	.75
2075-77 U	1.00	2108-09 U	.65	2168-69 H	1.15	2222-23 H	1.15	2272-80 H	10.00	2321 H	.60
2075-76 NH	1.50	2109 U	.50	2168-69 U	.35	2222-23 U	.35	2272-80 U	2.25	2321 U	.45
2075-76 H	1.15	2110-11 NH	1.15	2170 NH	5.25	2224-27 NH	2.25	2272-79 U	1.75	2322 NH	.75
2075-76 U	.35	2110-11 H	.90	2170 H	4.75	2224-27 H	1.75	2272-78 U	1.25	2322 H	.60
2076 H	.35	2110-11 U	.50	2170 U	3.25	2224-27 U	.65	2272-76 NH	1.75	2322 U	.30
2077 NH	6.25	2112 H	3.25	2171 H	.60	2226-27 NH	1.50	2274 H	.50	2323-25 H	1.75
2077 H	5.50	2113 H	1.15	2171 U	.25	2228-29 U	.35	2275 H	.45	2323 NH	.75
2077 U	.65	2114 H	.60	2172 H	.45	2228 H	.50	2276 NH	.55	2323 U	.35
2078 H	1.25	2115 H	1.15	2172 U	.30	2229 NH	.75	2277 H	.90	2324-25 NH	1.50
2079-80 NH	1.50	2115 U	.35	2173 NH	.60	2230-31 NH	.60	2278-80 NH	8.00	2324 NH	.75
2079-80 H	1.15	2116-18 NH	3.25	2175-78c, +		2230-31 H	.45	2278 NH	1.50	2324 U	.35
2079-80 U	.35	2116-18 H	2.75	2181-86 U	3.25	2230-31 U	.35	2279 U	.50	2325 NH	.75
2079 H	.50	2116-18 U	.65	2175-78c U	1.75	2232-35 NH	2.00	2280 NH	3.25	2325 H	.60
2080 U	.30	2116-17 H	1.75	2179-86 U	1.75	2232-35 U	1.50	2280 H	2.75	2325 U	.45
2080a H, SS	6.00	2118-19 U	.25	2179-80 NH	1.50	2232-35 U	.65	2280 U	.50	2326-35 NH	7.00
2081-84 U	1.00	2119 NH	1.50	2179-80 H	1.15	2232 NH	.25	2283 U	.65	2326-35 H	6.00
2081-82 NH	1.50	2119 H	1.15	2179-80 U	.35	2234 NH	1.00	2286-88 NH	13.50	2326-35 U	2.50
2081-82 H	1.15	2119 U	.50	2181-86 U	1.50	2235 U	.25	2286 NH	5.00	2326 NH	.75
2081-82 U	.50	2120-34 H	9.00	2187-88 NH	3.50	2236-38 NH	2.25	2287-93 H	10.00	2326 U	.45
2083 NH	1.75	2120-34 U	4.50	2187-88 H	3.00	2236 NH	.60	2287-88 U	3.75	2327-28 U	.65
2083 H	1.25	2120-24 U	1.50	2187-88 U	.65	2236 H	.45	2287 H	2.00	2327 U	.45
2083 U	.30	2120-23 U	1.15	2189-90 U	.50	2236 U	.25	2288 NH	6.50	2328 H	.75
2084 H	1.75	2120-22 H	1.75	2189 H	.50	2237-38 NH	1.50	2288 U	2.75	2330-35 H	3.00
2084 U	.35	2124-34 H	7.25	2189 U	.30	2237-38 H	1.15	2288 U, Shts/50		2330-34 U	1.25
2086-87 NH	1.50	2124 NH	.75	2190 H	.50	2237-38 U	.50	2288 U, Shts/25	140.00	2330 U	.45
2086-87 NH, Imp		2126-28 NH	2.25	2191 H	3.00	2239-40 NH	.75		70.00	2331-34 U	.75
	3.75	2129-31 U	.85	2192-94 H	1.35	2239-40 H	.60			2333 NH	.40
2086-87 H	1.15	2129-30 H	1.25	2194-96 NH	4.75	2241-43 H	1.00	2290-93 NH	2.00	2333 H	.25
2086-87 H, Imp	3.25	2133-34 U	.60	2194 H	.60	2241 H	.60	2290-93 H	1.50	2336-37 U	4.00
2086-87 U	.35	2135 H	.25	2195-96, 2199 U	.65	2242-43 NH	.65	2290-93 U	.65	2336 NH	3.50
2086-87 U, Imp	3.50	2137-40 H	5.50	2195-96 U	.55	2242-43 H	.50	2290-91 H	.65	2336 H	3.00
2088 H	1.15	2139 H	1.50	2195 NH	3.50	2242-43 U	.50	2290 NH	.25	2336 U	1.75
2088 U	.35	2140 NH	3.25	2195 H	3.00	2244-55 H	4.00	2291-92 U	.45	2337 NH	3.50
2089-91 NH	3.00	2141-42 H	1.25	2195 U	.35	2244-55 U	2.00	2291 NH	.50	2337 H	3.00
2089-91 H	2.50	2142 H	1.00	2196 H	.45	2244-50 H	2.25	2292 NH	.30	2337 U	1.75
2089-91 U	.65	2143-44 NH	1.50	2199 NH	.75	2244-46 NH	1.15	2292 U	.25	2345-48 NH	1.50
2089 H	.85	2143-44 H	1.15	2199 H	.60	2244 H	.30	2293 NH	1.15	2345-48 H	1.15
2090 H	.85	2143-44 U	.65	2199 U	.25	2245-55 U	1.50	2295 NH	.75	2345-48 U	.65
2092-94 H	4.75	2143 NH	.75	2200-03 NH	1.50	2245 H	.30	2295 H	.60	2349-51 NH	3.75
2095-2106 NH	11.00	2143 U	.50	2200-03 H	1.15	2247 NH	.45	2295 U	.25	2349-51 U	1.00
2095-2106 H	10.00	2144 H	.65	2200-03 U	.65	2248-50 NH	1.15	2296 H	.65	2349-50 NH	3.00

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RUSSIA cont-		2395 H	.60	2458 H	.45	2507 U	.30	2564-65 NH	.75	2594-95 U	.50
2349-50 H	2.50	2396 NH	.45	2460-62 H	1.50	2508, 2511 U	.45	2564-65 U	.35	2595 NH	.45
2349 NH	.90	2396 U	.25	2460-61 NH	.85	2508 NH	.60	2468-72 NH	2.50	2595 NH, Imp	1.25
2349 H	.75	2397-2400 NH	2.75	2460-61 H	.70	2508 H	.45	2570-74 U	1.75	2595 H, Imp	1.00
2349 U	.35	2397-2400 H	2.25	2460-61 U	.45	2509-11 H	.85	2570-71 NH	3.00	2595 U	.30
2350-51 U	.65	2397-2400 U	.75	2460 U	.25	2509-11 U	.55	2570-71 H	2.50	2595 U, Imp	1.15
2350 NH	2.25	2397-98 NH	.75	2461 NH	.45	2509-10 NH	.75	2570-71 U	1.00	2596-2600 NH	2.00
2350 H	1.75	2399 H	.60	2462 NH	.75	2509-10 NH, Imp	7.00	2571 NH	1.15	2596-2600 H	1.50
2350 U	.45	2400 NH	1.00	2462 H	.60	2509-10 H	.60	2572-74 NH	1.50	2596-2600 U	.85
2351 H	.60	2401-02 NH	1.50	2462 U	.30	2509-10 H, Imp	6.50	2572-74 H	1.25	2601-02 H	1.15
2351 U	.35	2401-02 H	1.15	2463-65 NH	1.50	2509-10 U	.45	2572-74 U	1.35	2601-02 U	.40
2352-54 H	1.25	2401-02 U	.65	2463-65 NH, Imp	3.50	2511 NH	.45	2574 NH	.75	2601 H	.60
2352-54 U	.60	2401 H	.60	2463-65 H	1.25	2511 H	.30	2575 U	.30	2601 U	.25
2355-58 NH	1.50	2402 NH	.75	2463-65 H, Imp	3.00	2511 U	.25	2576-77 NH	.60	2602 NH	.60
2355-56 NH	.75	2402 H	.60	2463-65 U	.50	2515 NH	.65	2576-77 H	.45	2602 H	.45
2355-56 U	.45	2402 U	.45	2463 H, Imp	1.50	2515 H	.50	2576-77 U	.35	2603-07 NH	2.75
2355 H	.35	2403-04 H	1.75	2464 H	.65	2516-19, 2524-28, +	3.00	2577 NH	.85	2603-07 H	2.25
2357-58 NH	.75	2404, 2406 U	.50	2464 H, Imp	1.75	2516-19 NH	3.25	2578-80 U	.75	2603-07 U	1.00
2357-58 H	.60	2404 NH	.75	2465 H	.75	2516-19 H	2.75	2578 NH,	.45	2606-07 NH	1.50
2357-58 U	.45	2404 U	.45	2465 H, Imp	1.50	2516-19 U	.90	Lilac Label	.45	2608 U	.30
2357 NH	.45	2407 NH	.75	2468-72, 2503-05 U	2.00	2516-18 NH	1.75	2578 NH,	.45	2610a NH	1.50
2359-68 NH	3.00	2407 H	.60	2468-72 NH	2.50	2516-17 U	.50	Blue Label	.45	2610a H	1.25
2359-68 H	2.50	2407 U	.35	2468-72 U	1.10	2516-18 NH	1.75	2578 NH, Imp,	.90	2610a U	.50
2359-68 U	1.75	2408-15 NH	3.25	2468-71 U	.85	2516 NH	.40	Lilac Label	1.50	2611-13 H	1.25
2359-61, 2363-68 U	1.50	2408-15 U	1.35	2469 NH	.55	2520-21 NH	.75	2578 NH, Imp,	1.50	2611 NH	.75
2364 NH	.30	2409-15 H	2.50	2470-71 NH	1.00	2522-23 U	.50	Lilac Label	1.50	2611 H	.60
2365 NH	.30	2416-17 NH	.85	2472 U	.40	2523 H	1.15	2578 NH, Imp,	1.50	2611 U	.30
2368 U	.35	2416-17 H	.70	2481-82 NH	.75	2524-28 NH	3.50	Blue Label	1.50	2612-13 H	.60
2371-72 NH	1.15	2416-17 U	.45	2481-82 H	.60	2524-28 H	3.00	2578 NH, Imp,	1.50	2612-13 U	.45
2371-72 H	.85	2418-26 U	2.00	2481-82 U	.50	2524-26 NH	2.50	Blue/Lilac Labels	3.00	2614-15 H	.65
2371-72 U	.35	2421-21 U	.65	2483-85 NH	9.00	2525 H	1.50	2578 H, Blue Label	.30	2614-15 U	.45
2371 NH	.50	2420 H	.25	2483-85 H	8.00	2529-32 NH	2.75	2578 H, Lilac Label	.30	2614 NH	.45
2373 NH	.75	2423-26 NH	2.25	2483 U	.65	2529-32 H	2.25	2578 H, Imp,	.30	2614 H	.30
2373 U	.45	2423-25 NH	1.50	2485 U	3.50	2529 NH	.60	Blue/Lilac Labels	2.50	2614 U	.30
2375-80 U	1.15	2426 NH	.85	2486 NH	.45	2530-32 H	1.75	2578 H, Imp,	2.50	2616-18 U	.65
2375-77 NH	1.15	2429-31 NH	4.25	2486 U	.45	2530-32 U	1.00	Lilac label	1.50	2616 H	.50
2375-77 H	.85	2429-31 H	3.75	2487-89 NH	1.35	2533 NH	18.50	2578 U, Blue Label	.35	2616 U	.30
2375-77 U	.50	2429 H	.50	2487-89 H	1.10	2534 NH	20.00	2578 U, Lilac Label	.35	2617, 2624 U	.45
2375-76 U	.45	2429-92 NH	7.00	2487-89 U	.55	2535 NH	.65	2578 U, Imp,	.35	2617 U	.30
2375, 2377 NH	.75	2491-92 NH	6.50	2491-92 H	3.25	2535 H	.50	Blue/Lilac Labels	.70	2618 U	.25
2378 NH	1.50	2491 U	1.75	2491-92 U	3.25	2538-43 H	2.00	2578 U,	.70	2619-23 U	1.00
2378 U	.45	2492 H	3.25	2492 H	3.25	2538-43 U	1.00	Blue/Lilac Labels	.70	2619-21 NH	1.15
2379-82 H	1.25	2495 NH	.45	2495 NH	.45	2544-47 NH	2.50	2578 U, Imp,	.35	2619-21 H	.85
2379-82 NH	.65	2495 U	.30	2495 U	.30	2544-46 H	1.75	Blue/Lilac labels	3.00	2619-21 U	.60
2379-80 NH	.65	2497-99 NH	1.75	2497-99 H	1.35	2544-46 U	.85	2578 U,	.70	2619 NH	.50
2379-80 H	.50	2497-99 U	.55	2497-99 U	.55	2544-45 H	1.00	Blue/Lilac Labels	.70	2622-24 U	.50
2379-80 U	.45	2500-02 H	1.25	2498 NH	.40	2546 U	.40	2578 U, Imp,	.70	2622-23 NH	.75
2380 NH	.45	2500-02 U	.55	2500-02 H	1.25	2548-51 NH	1.75	2579-80 H	.90	2622-23 H	.60
2380 H	.30	2500-01 NH	.75	2500-02 U	.55	2548-51 H	1.35	2579-80 U	.45	2622-23 H, Imp	2.50
2381, 2388 U	.35	2500 NH	.45	2497-98 U	.45	2548-51 U	.65	2579 U	.25	2622-23 U	.35
2381 H	.35	2500 H	.30	2498 NH	.40	2548-51 H	.65	2580 NH	.45	2622-23 U, Imp	2.50
2381 U	.25	2500 U	.25	2500-02 H	1.25	2552-54 H	1.75	2580 H	.30	2622 H, Imp	1.25
2382 NH	.60	2501-02 NH	1.15	2500-02 U	.55	2552-54 H	1.75	2580 U	.25	2622 U	.30
2382 H	.45	2501-02 H	.85	2500-01 NH	.75	2555-57 NH	3.50	2581-89 U	.85	2622 U, Imp	1.25
2383-84 NH	2.25	2501-02 U	.45	2500 NH	.45	2555-57 H	3.00	2581-82 H	.75	2624-26 H	.90
2383-84 H	1.75	2501-02 H	.85	2500 H	.30	2557-59 H	1.75	2582 U	.30	2624-26 U	.50
2383-84 U	.45	2501-02 U	.45	2500 U	.25	2557 NH	1.50	2582a H, SS	3.00	2624 NH	.45
2385-87 NH	1.50	2502 H	.45	2501-02 NH	1.15	2557 H	1.15	2582a U, SS	2.00	2624 H	.30
2385-87 H	1.15	2503-05 NH	1.50	2501-02 H	.85	2557 U	.45	2586-89 NH	1.00	2624 U	.30
2385-87 U	.50	2503-05 H	1.15	2501-02 U	.45	2558-59 H	.65	2586 NH	.45	2625-26 NH	.75
2388-90 H	1.75	2503-05 U	.85	2502 H	.45	2558-59 U	.35	2586 H	.30	2625-26 H	.60
2388 U	.35	2504-05 H	1.10	2503-05 NH	1.50	2558 U	.25	2586 U	.30	2625-26 U	.35
2389 H	.60	2505 H	.65	2503-05 H	1.15	2559 H	.35	2588-90 U	.55	2627-31 NH	3.25
2389 U	.35	2506-08 NH	2.00	2503-05 U	.85	2559 U	.25	2588-89 H	.60	2627-31 NH, Imp	4.50
2390 H	.45	2506-08 U	.75	2504-05 H	1.10	2560-62 H	1.10	2588-89 U	.35	2627-31 H	2.75
2390 U	.25	2506 NH	.75	2505 H	.65	2560-62 U	.50	2588 NH	.45	2627-31 H, Imp	4.00
2391-93 NH	1.50	2506 H	.60	2506-08 NH	2.00	2560 H	.30	2589-90 U	.45	2627-31 U	1.00
2391-93 H	1.15	2506 U	.65	2506-08 U	.75	2560 H	.30	2590-93 NH	1.75	2627-31 U, Imp	4.00
2391-93 U	.50	2507-08 H	1.00	2506 NH	.75	2562-63 U	1.15	2590-93 NH	1.75	2627-29 NH, Imp	3.25
2394-96 H	1.50	2507 NH	.55	2506 H	.60	2562 NH	.50	2590 U	.25	2627-29 H	1.10
2394-96 U	.85	2507 NH	.55	2506 U	.65	2562 H	.35	2591-93 U	1.35		
2394 H	.65	2507 NH	.55	2507-08 H	1.00	2562 U	.25	2594-95 NH	.75		
2394 U	.35	2507 NH	.55	2507 NH	.55			2594-95 H	.60		
2395-2400 U	1.35										
2395-96 NH	1.00										

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RUSSIA con't-		2682-87 U	1.15	2742-45A U	1.15	2783, 2799 U	.45	2835a U	1.65	2899-02 H	1.50
2627-29 U	.55	2682 U	.30	2742-44 NH	3.00	2786-89 H	1.75	2836-41 U	1.25	2900 NH	.50
2627-29 U, Imp	3.75	2683-87 H	2.50	2742-44 NH, Imp		2786-89 U	.65	2836-38 NH	1.25	2900 H	.35
2627-28 U	.45	2683-87 U	1.10		4.25	2787 NH	1.50	2836-38 U	.55	2903B H	.35
2629-31 NH	2.00	2685 H	.35	2742-44 H	2.50	2793-98 NH	2.25	2836-37 U	.45	2905-12 U	1.75
2629-31 H	1.50	2687 NH	1.15	2742-44 H, Imp	3.75	2798a NH	2.75	2836 NH	.50	2905-11 NH, Imp	
2629 NH, Imp	1.00	2688-89 U	.35	2742-44 U	.75	2798a H	2.25	2837 NH	.55	2905-11 H, Imp	3.00
2630-31 NH	1.75	2690-91 U	.35	2742-44 U, Imp	4.00	2798a U	2.00	2837 H	.40	2905-11 U, Perf	1.50
2630-31 H, Imp	1.75	2692-94 NH	1.50	2744 H	1.50	2799-02 H	1.35	2837 U	.25	2905-11 U, Imp	1.50
2630-31 U	.50	2692-94 H	1.25	2743 U, Imp	1.00	2799-01 NH	1.00	2838 U	.25	2906-11 H, Imp	3.00
2631 NH	1.00	2692-94 U	.50	2744 NH	1.75	2799-01 H	.75	2839-41 NH	1.50	2906-11 H, Imp	3.00
2631 U, Imp	.65	2695-2700 U	1.00	2745-45A U	.45	2799 NH	.45	2839-41 H	1.25	2906-11 U, Perf	1.35
2631A NH, SS	24.50	2695-96 H	.65	2746-47 NH	1.15	2799 H	.30	2839 U	.30	2906-11 U, Imp	1.35
2631A H, Imp, SS		2695-96 U	.35	2746-47 H	.85	2800-01 H	.60	2840-41 NH	1.15	2912-20 NH, Perf	
	30.00	2695 U	.25	2746-47 U	.45	2800-01 U	.35	2840 H	.35	2912-19 NH, Perf	4.50
2631A H, SS, Imp,		2696 U	.25	2748-53 NH	4.75	2800 U	.30	2841 H	.55	2912-19 NH, Perf	4.00
MD	10.00	2697-2700 U	.65	2748-53 U	1.25	2802-05 NH	2.25	2842-47 U	1.10	2912 U, Perf	.30
2631A U, SS	3.25	2701-04 H	1.75	2748-49 U	1.15	2802 U	.30	2842 H	.30	2913-19 NH, Perf	3.50
2632-33 H	.60	2701-04 U	.85	2749a-53 NH	4.75	2803-05 NH	2.00	2843-47 NH, Perf	2.25	2913-19 NH, Imp	3.50
2632-33 U	.35	2701-03 U,		2749a-53 H	4.25	2803-05 H	1.50	2843-47 NH, Imp	2.75	2913-19 H	3.00
2634-35 U	.40	Missing Color	1.50	2749a-53 U	1.50	2803-05 U	.65	2843-47 H, Perf	1.75	2913-19 H, Imp	3.00
2634 U	.35	2702-04 U	.65	2749a NH	1.15	2806-07 NH	.75	2843-47 U, Imp	1.25	2913-19 U, Perf	1.25
2636-39 NH	1.50	2705-09 H	1.75	2750-53 NH, Imp		2806-07 H	.60	2843-45 H	.75	2913-17 U	.75
2636-39 H	1.15	2705-09 U	.85		6.25	2806 NH	.45	2845 NH, Imp	.50	2918 NH	.75
2636-39 U	.65	2710-15 U	1.00	2750-53 H, Imp	5.75	2806 H	.30	2847 NH, Perf	.65	2919 NH	1.15
2640-41 U	.45	2710-12 NH	1.15	2750-53 U, Perf	.75	2807 NH	.45	2847 H, Perf	.50	2920-26 NH	2.75
2640 H	.45	2715 U	.25	2750-53 U, Imp	6.00	2808-11 H	1.75	2848 U	.30	2920-26 U	1.35
2642-45 NH	3.50	2716-19 U	1.15	2750-53 U, Imp, MD		2808-11 U	.75	2852-58 U	2.25	2920 H	.35
2642-45 H	3.00	2716 H	.30		2.50	2808-10 NH	1.50	2853-56 NH	1.00	2920 U	.30
2642-45 U	.65	2716 U,		2750-52 NH	2.25	2808-10 H	1.25	2859-64 U	1.75	2921-26 NH, Perf	2.25
2646-52 NH	1.50	Tete Beche Pair	.65	2750-52 U, Imp	4.00	2808-10 U	.50	2859-62B U	1.35	2921-26 NH, Imp	2.25
2646-52 H	1.15	2717 NH	2.25	2750-51 NH	1.15	2808-09 NH	.75	2863-64 NH	1.15	2921-26 H, Perf	1.75
2646-52 U	1.15	2717 H	1.75	2750-51 H	.85	2811 NH	.45	2863-64 H	.85	2921-26 H, Imp	1.75
2649-51 NH	1.50	2717 U	.65	2750-51 U, Imp	1.75	2811 H	.30	2865-71 NH	3.50	2921-26 U, Perf	.90
2653-54 U	.45	2718-19 U	.45	2751-52 NH	1.50	2811 U	.25	2865-71 H	3.00	2921-26 U, Imp	.90
2653 NH	.75	2718 H	.45	2752 NH	1.00	2812-15 H	3.25	2865-71 U	1.35	2922-23 H, Imp	.40
2653 H	.60	2718 U	.25	2753 U, Imp	1.50	2812-14 U	.50	2866, 2867-70 U,		2925-26 NH, Perf	
2653 U	.65	2720-22 NH	2.25	2756-63 U	1.35	2814 NH	1.50	Imp	.85	2925-26 H, Perf	.85
2655-57 NH	1.65	2720-22 H	1.75	2757-58 U	.45	2815-20 U	1.10	2871 NH	1.00	2926 NH, Red Sht	4.25
2655-57 H	1.35	2720-22 U	.65	2759-63 NH	2.25	2815-16 H	.75	2872-75 U	.65	2926 H, Red Sht	3.75
2655-57 U	.50	2720 NH	.45	2759-63 NH, Imp		2815 U	.25	2872-74 NH	1.50	2926 U, Red Sht	2.00
2655-56 U	.65	2720 H	.30		3.50	2816 U	.25	2872-74 H	1.25	2929-30 NH	.85
2658-59 NH	.75	2722 H, Imp	1.25	2759-63 H	1.75	2817-20 NH	2.00	2875 H	.40	2929-30 H	.70
2658-59 H	.60	2722 U, Imp	.65	2759-63 H, Imp	3.00	2817-19 NH	1.50	2876-78 U	.65	2929-30 U	.45
2658-59 U	.50	2723-26 NH	3.50	2759-63 U	.85	2817-18 H	1.15	2883-89 NH	4.00	2930A NH, SS	3.00
2660-62 NH	2.75	2723-26 H	3.00	2759-63 U, Imp	2.75	2817-18 U	.45	2883-89 H, Imp	3.50	2930A U, SS	1.50
2660-61 U	.45	2723-26 U	.75	2759, 2761-62 U,		2817 U	.30	2883-89 U	1.35	2930Ab NH, SS	9.00
2662 NH	2.25	2727-28 U	.85	Imp	1.75	2818-20 NH	1.75	2883-89 U, Imp	1.35	2930Ab U, SS	4.50
2663-64 U	.35	2727 NH	3.75	2762-63 NH	1.50	2818-20 U	.50	2883-89 U, Imp	1.35	2930Ab H, Singles	2.50
2665-66 U	.45	2727 H	3.25	2763a NH, SS	10.00	2818-19 U	.45	2888-89 NH	1.50	2931-35 NH	2.25
2665 H	.30	2727 U	.65	2763a H, SS	9.00	2818 U	.30	2889 H	.75	2931-35 H	1.75
2665 U	.30	2728-31 NH	1.50	2763a U, SS	3.25	2819-20 U	.45	2890 NH	3.25	2931-35 U	.85
2666-75 U	2.00	2728-31 U	.85	2764 NH	.45	2819 H	.60	2890 H	2.75	2931 NH	.50
2666 NH	.75	2728 NH	.75	2764 H	.30	2820 NH	.75	2890 U	2.25	2931 H	.35
2666 H	.60	2728 NH, Imp	1.50	2764 U	.30	2820 H	.60	2890a U	1.25	2934 NH	.45
2667-75 NH	3.25	2728 H, Imp	1.25	2766-67 NH	.90	2820 U	.25	2891-93 U	.65	2935 NH	.50
2667-75 U	1.50	2728 U	.25	2766-67 H	.75	2821-23 H	1.25	2893 U	.25	2936-38 U	.60
2669-70 U	.45	2728 U, Imp	.65	2766-67 U	.35	2821-22 NH	.75	2894-96C U	1.35	2938 NH	.55
2673-75 U	.55	2729-31 H	.85	2768-71 NH	2.25	2821-22 U	.45	2897-97A U	.35	2939-42 U	.50
2676-78 H	2.75	2729-31 U	.65	2768-71 H	1.75	2822 H	.45	2898 NH	3.00	2939-40 U	.35
2676-78 U	.60	2732 NH	3.50	2768-71 U	.75	2822 U	.30	2898 H	2.50	2942 NH	.45
2676-77 H	2.50	2732 U	1.00	2772-74 NH	1.50	2823 H	.45	2899-04 H	3.00	2942 U	.25
2676 U	.30	2732a-f U, Pairs		2772-74 H	1.25	2823 U	.35	2899-04 U	1.35	2943 NH	3.50
2678-80 H	1.10		2.00	2772-74 U	.50	2824-29 NH	3.25				
2678 H	.45	2732a-c NH	1.50	2774 NH	.75	2824-29 H	2.75				
2678, 2681, w/label		2732a-c U	.50	2776-78 H	1.00	2824-29 U	1.50				
	.50	2735-39 U	.85	2776-78 U	.50	2827 NH	1.25				
2678 U	.25	2735 H	.30	2779-82 NH	3.00	2828 NH	1.50				
2679-80 U	.65	2735 U	.35	2779-82 H	2.50	2829 NH	2.00				
2681-82 U	.50	2736-38 NH	1.15	2779-82 U	1.10	2830-36 U	1.35				
2681 H	.60	2736-38 H	.85	2781-82 NH	2.00	2830-35 NH	3.50				
2681 H, Imp	1.25	2736-38 U	.55	2782 NH	1.50	2830-35 U	1.15				
2681 U	.30	2737, 2741 NH	.65	2782 H	1.25	2832-35 U	1.50				
2681 U, w/label	.35	2739-41 U	.50	2783-84 H	.85	2835a NH	4.25				
2681 U, Imp	1.35	2741 U	.25	2783-84 U	.45	2835a H	3.75				

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RUSSIA con't-		2995-99 U	.85	3051-52 NH	.75	3107a-10 H	3.00	3168 H	.40	3223-25 H	1.75
2943 H	3.00	2995-97 H	1.10	3051-52 H	.60	3107a-10 U	1.00	3172-74 NH	2.00	3223-25 U	.50
2943 U	3.25	2996-97 U	.35	3051-52 U	.35	3107a-09 U	.65	3172-74 H	1.50	3223-24 U	.40
2947-51 NH	2.25	2998-99 H	.60	3051 NH	.45	3107a-08 NH	1.35	3172 U	.30	3223 H	.60
2947-51 U	1.00	2998-99 U	.35	3051 H	.30	3107a-08 H	1.15	3173-74 NH	.85	3224 NH	.75
2947 U	.30	2999 NH	.45	3052-55 U	.75	3107a H	.65	3173-74 H	.70	3226-31 NH	2.75
2948-51 H	1.75	2999 H	.30	3052, 3064B-65 U		3109 NH	1.15	3173-74 U	.35	3226-31 H	2.25
2948-51 U	.75	3000-09 H	8.25			3109 H	.85	3173 H	.60	3226-31 U	1.00
2948-50 NH	1.50	3000-09 U	2.00	3052 H	.45	3110 NH	1.15	3175 NH	3.50	3232 H, SS	6.00
2948-50 H	1.25	3000-03, 3005-09 U		3053-56 H	1.25	3110 H	.85	3176-78 U	.50	3233-34 NH	1.00
2948-50 U	.55		1.75	3053-55 NH	1.15	3111 NH, SS	3.50	3176-77 U	.45	3233-34 U	.35
2951 H	.30	3000-05 U	1.00	3053-55 H	.85	3111 H, SS	3.00	3178 NH	.75	3235-37 NH	2.25
2951 U	.30	3006-08 H	3.00	3053-55 U	.60	3111 U, SS	1.00	3178 H	.60	3235-37 H	1.75
2952-57 H	6.00	3009 NH	2.00	3056-58 NH	1.15	3113 NH, SS	7.00	3179-84 H	3.25	3235-37 U	.50
2952-57 U	2.50	3009 U	.40	3056 NH	.45	3113 H, SS	6.00	3179-83 NH	3.50	3236-37 NH	.90
2952-56 NH	2.50	3010-15 U	1.25	3056 H	.30	3113 U, SS	.65	3179-83 H	3.00	3238 NH, SS	3.00
2952-56 H	2.00	3010-11 H	2.00	3057-58 U	.35	3114-16 H	1.25	3179-83 U	.85	3238 H, SS	2.50
2952-56 U	.85	3010-11 U	.90	3059-60, +		3114-16 U	.50	3180-81 NH	1.10	3238 U, SS	.85
2952-55 NH	1.75	3010 H	1.75	3061-64A U	1.35	3114-15 U	.45	3181 NH	.65	3239-44 NH	1.75
2952-55 H	1.25	3010 U	.65	3059 H	.35	3115 H	.65	3181 H	.50	3239-44 H	1.25
2952-55 U	.65	3011 H	.40	3060 H	.35	3116-19 U	.75	3184-87 U	.85	3239-44 U	1.00
2957 NH, SS	4.00	3012 U	.50	3063 NH	.50	3117-19 NH	3.50	3184 H	.30	3239, 3251 U	.45
2957 U, SS	1.65	3015 NH, Imp	1.00	3064B-65 H	.60	3117-19 H	3.00	3184 U	.30	3239 NH	.45
2960-62 NH	1.00	3015 H, Perf/Imp		3064B U	.30	3117-19 U	.65	3185-87 H	1.75	3239 H	.30
2960-62 H	.75		1.50	3066-69 U	.65	3118-19 NH	3.00	3185-87 U	.60	3240-44 NH	1.50
2960-61 NH	.75	3015 H, Perf	.55	3066-68 U	.50	3118 NH	1.15	3185-86 NH	1.50	3240-44 H	1.25
2960-61 U	.35	3015 U, Perf	.30	3066 H	.60	3118 H	.85	3185-86 U	.45	3240-44 U	.85
2961 H	.30	3015 U, Imp	1.35	3067-68 NH	1.50	3119 U	.30	3185 NH	.75	3240-41 U	.45
2962 NH	.45	3016 NH, SS	4.00	3067 U	.30	3120-23 NH	2.25	3188 NH, SS	3.50	3245-49 H	1.75
2962 U	.30	3016 H, SS	3.50	3068 NH	.75	3120-23 H	1.75	3188 H, SS	3.00	3245-49 U	.85
2963-67 H,		3016 U, SS	1.35	3068 H	.60	3120-23 U	.75	3188 U, SS	.65	3246-49 NH	2.00
w/o label, varnished		3017-18 NH	2.75	3069 H	.35	3124-31 H	4.50	3189-91A NH	2.25	3246-49 H	1.50
variety	3.25	3017-18 H	2.25	3070-73 U	.65	3124-31 U	1.35	3189-91A H	1.75	3247 NH	.50
2963-67 U	1.00	3017 NH	2.25	3074-77 NH	2.50	3127-28 U	.35	3189-91A U	.80	3250-52 H	1.25
2968-69 U	.85	3017 H	1.75	3075-77 NH	2.25	3129-31 H	2.75	3190-91A H	1.35	3250-52 U	.65
2968-68A U	.45	3017 U	.65	3075-77 H	1.75	3130-31 U	.65	3192 NH	1.50	3250-51 NH	1.15
2969 H	.60	3018 NH	.45	3075-77 U	.50	3131 NH	1.25	3192 H	1.25	3250 NH	.45
2969 U	.35	3018 H	.30	3075-76 NH	2.25	3132-38 NH	2.50	3192 U	1.00	3250 H	.30
2970-71C U	.85	3018 U	.25	3076 NH	.75	3132-38 H	2.00	3193-94 NH	1.50	3250 U	.35
2971AH	.35	3019-24 H	9.00	3078-85 NH	3.00	3132-38 U	1.15	3193-94 H	1.25	3251 H	.60
2972-79 U	1.35	3019-23 NH	8.00	3078-85 H	2.50	3139-46 U	.75	3193-94 U	.40	3252, 3255 U	.35
2972-74 U	.55	3019-23 H	7.00	3078-85 U	1.35	3139 U	.30	3193 U, Imp	.50	3252 NH	.45
2972 H	.45	3019-23 U	5.75	3078, 3080-83, +		3145-46 NH	3.00	3194 NH	.75	3252 H	.30
2972 U	.30	3019-21 U	.50	3085 U	1.00	3145-46 H	2.50	3195-99 U	.85	3253-56A U	.85
2973-74 NH	.75	3020-21 NH	.90	3085 NH	.85	3145-46 U	.65	3195 NH	.75	3253-54 NH	1.15
2973-74 H	.60	3020-21 H	.75	3086-87 NH	1.50	3147-51 U	.85	3195 H	.60	3253-54 U	.35
2973-74 U	.35	3022-23 NH	7.00	3086-87 H	1.25	3149-51 H	1.15	3195 U	.30	3253 H	.45
2974 NH	.45	3022-23 H	6.00	3086-87 U	.35	3149 NH	.45	3196-99 H	3.00	3254a NH	1.50
2974 H	.30	3022-23 U	5.00	3088-90 NH	1.50	3149 H	.30	3196-99 U	.65	3254a NH,	
2975-80 H	2.50	3024-29 U	1.00	3088-90 H	1.25	3151 H	.35	3196 H	.75	Vertical Pair	1.25
2975-79 H	1.75	3024, 3041 U	.45	3088-90 U	.50	3152-53 NH	.75	3200 U	.30	3254a H	1.25
2975-79 U	.85	3024 H	.45	3091-93 NH	.75	3152-53 H	.60	3201 U	.30	3254a H,	
2976-79 U	.65	3025-29 U	.85	3091-93 H	.60	3152-53 U	.35	3202-06 NH	2.25	Vertical Pair	1.00
2980-81 NH	3.75	3030-39 NH	6.50	3091-93 U	.50	3153 U	.30	3202-06 H	1.75	3254a U	.35
2980-81 H	3.25	3030-39 U	2.00	3091 H	.30	3154-55 U	.35	3202-06 U	.85	3255-56A NH	1.15
2980-81 U	.85	3030 NH	.25	3093 H	.30	3160 NH	3.50	3202-03 H	.75	3255-56A H	.85
2980, 2995 U	.45	3031-39 U	1.75	3094-97 NH	4.00	3160 H	3.00	3205 H	.40	3255-56A U	.50
2980 U	.35	3032-39 NH	6.25	3094-97 H	3.50	3162-64 NH	3.25	3207-09 NH	3.75	3255-56 NH	.75
2981 NH	3.00	3033-34 NH	.70	3094, 3112 U	.45	3162-64 U	3.00	3207-09 H	3.25	3255-56 H	.60
2981 H	2.50	3033-34 H	.55	3094 NH	.45	3162 H	.85	3207-09 U	.60	3255 NH	.45
2981 U	.85	3035 H	.45	3094 H	.30	3162 U	.65	3207 NH	.75	3256-57 U	.45
2982-84 NH	2.25	3038 NH	1.50	3094 U	.25	3163-64 U	1.35	3209 NH	2.25	3256 U	.25
2982-84 U	.65	3038 H	1.25	3095-97 NH	3.75	3164 NH	1.15	3210-12 NH	1.50	3257-68 H	12.50
2983-84 H	1.35	3039 U	.35	3095-97 U	.50	3164a NH	3.50	3210-12 U	.50	3257-68 U	2.25
2983 NH	.50	3040 NH, SS	3.50	3096-97 NH	2.75	3164a H	3.00	3212 NH	.75	3257-64 U	1.35
2985-86 NH	2.25	3040 H, SS	3.00	3096-97 U	.35	3164a U	3.25	3213-17 NH	3.75	3257-63 U	1.15
2985-86 H	1.75	3040 U, SS	.65	3096 H	.85	3165-66 NH	1.50	3213-17 H	3.25	3263-66 U	.65
2985-86 U	.45	3043-44 NH	.85	3098-04 U	1.15	3165-66 H	1.25	3213-17 U	1.15	3264 NH	1.00
2985 NH	.50	3043-44 H	.70	3098-01 U	.75	3165-66 U	.50	3216-17 H	1.75	3265 NH	1.50
2987-95 H	2.75	3043-44 U	.35	3101 H	.35	3165 H	.60	3216-17 U	.35	3267-68 NH	8.00
2987-91 NH	2.75	3045-52 U	.75	3104 NH	1.00	3167-72 U	.65	3217 NH	1.00	3267 NH	3.25
2987-91 H	2.25	3045-46 NH	2.25	3104 U	.45	3167-69 NH	1.50	3218-19 U	.35	3268 U	.35
2987-91 U	.85	3045-46 H	1.75	3106-10 NH	3.50	3167-69 H	1.25	3219 NH	1.00	3273, 3276a U	2.00
2990-91 NH	2.00	3045-46 U	.45	3106-10 U	1.00	3167-69 U	.50	3220-22 U	.50	3273-76 U	.65
2991 NH	1.10	3045 NH	1.00	3107a-10 NH	3.50	3168 NH	.55	3223-25 NH	2.25	3274-76 U	.50

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
RUSSIA cont'		3331a H, SS	1.75	3404-05 U	.35	3470-76 NH	3.75	3538 NH	.50	3622 NH	.40
3276a H	1.25	3331a U, SS	.85	3405 H	.60	3471-76 NH	3.25	3541-42 U	.40	3624-28 NH	4.25
3276a U	.65	3333 NH, SS	5.25	3406-08 NH	1.25	3478-81 NH	13.00	3541 H	.30	3624-28 U	.85
3277-79 H	1.75	3333 U, SS	4.00	3406-08 H	1.00	3478-81 H	12.00	3542 NH	.45	3629-31 NH	2.25
3277-79 U	.50	3334-36 H	.70	3406-08 U	.50	3478-79 H	2.75	3542 H	.30	3629-30 NH	.50
3281-87 NH	4.00	3334-36 U	.50	3407 H	.40	3478 U	.50	3542 U	.25	3629-30 H	.35
3281-87 U	1.50	3334 H	.50	3409-13 NH	2.25	3479-81 U	3.00	3543 NH, SS	2.25	3631 NH, SS	2.00
3281-85 NH	2.25	3334 U	.25	3409-13 H	1.75	3479 U	.60	3543 H, SS	1.75	3631 H, SS	1.50
3282, 3284 H	.75	3335-36 NH	.55	3409-13 U	.85	3480-81 U	2.50	3543 U, SS	.50	3631 U, SS	.45
3286-87 H	1.35	3335 U	.30	3409-12 U	.65	3481 U	1.75	3543a-c U, Blk/4	.50	3632-33 NH	1.50
3288-89 NH	1.50	3336 NH	.40	3410-13 U	.65	3482-86 H	1.75	3545 H	.30	3632-33 H	1.25
3288-89 H	1.25	3336 U	.25	See our <i>Linn's Stamp News</i> August Issue full page ad for: <i>Cyprus and British Africa</i>			3546-47 U	.35	3634-38 NH	1.50	
3288-89 U	.40	3337-40 U	.65				3410-12 NH	1.35	3548 NH	.75	3634-38 H
3289 H	.65	3338a, 3340a NH	1.50	3411 NH	.55	3548 H	.60	3634-38 U	.85		
3290-94 NH	3.50	3338a, 3340a U	.45	3414-18 NH	1.15	3549-58 NH	7.00	3639-44 NH	5.25		
3290-94 H	3.00	3338a NH	.75	3414-18 U	.85	3549-58 H	6.00	3639-44 H	4.75		
3290-94 U	.90	3341 H	.45	3419-28 NH	3.50	3549-58 U	2.00	3639-44 U	1.00		
3290-93 H	2.00	3341 U	.30	3419 H	.30	3559-64 NH	3.50	3640-44 NH	4.25		
3295-97 NH	2.25	3342-57 NH	6.75	3420-28 NH	3.25	3559-64 H	3.00	3640-44 U	.85		
3295-97 H	1.75	3342-57 U	2.65	3420-28 U	1.50	3559-64 U	1.25	3642 NH	1.00		
3295-97 U	.50	3342 H	.35	3429-32 NH	1.15	3559-61, 3563-64 U	1.00	3649-54 H	1.50		
3298 NH, SS	2.25	3343-57 U	2.50	3430-32 H	.65	3563-64 NH	2.00	3649-50 NH	.75		
3298 H, SS	1.75	3344-52 U	1.50	3430-32 U	.50	3568-70 NH	.75	3649 NH	.45		
3298 U, SS	.85	3344-51 H	3.00	3430-31 U	.45	3568-70 H	.60	3649 H	.30		
3299-3300 NH	.65	3353 H	.35	3433-37 NH	3.50	3571 NH, SS	1.50	3652 NH	.45		
3299-3300 H	.50	3356-57 H	.75	3433-37 U	1.3	3571 H, SS	1.25	3654 NH	.45		
3299-3300 U	.35	3358-59 NH	1.50	3433, 3435-37 NH	3.00	3571a NH	1.50	3657a NH	1.25		
3301-02 NH	1.15	3359 NH	.75	3434-38 NH	3.50	3571a H, SS	.45	3657a H, SS	2.50		
3301-02 H	.85	3359 H	.60	3435-37 H	2.25	3576-77 NH	.65	3658-60 H, SS	2.50		
3301-02 U	.35	3360-62 NH	2.75	3435-37 U	1.00	3576-77 H	.50	3659 NH	.45		
3301 NH	.40	3361-62 H	.60	3436 U	.45	3578-80 NH	1.50	3659 H	.30		
3303 H	.35	3363-65 NH	1.50	3437 H	1.15	3578-80 H	1.25	3660 NH, SS	2.25		
3307a NH	2.25	3363-65 H	1.15	3437 H	1.15	3578-80 U	.50	3660 H, SS	1.75		
3307a U	1.00	3363-65 U	.50	3438 U	.30	3581 NH, SS	1.50	3660 U, SS	.50		
3308-14 NH	1.50	3366-70 NH	2.25	3439-48 NH	2.25	3581 H, SS	1.25	3661-66 H	3.75		
3308-14 H	1.25	3366-70 H	1.75	3439-48 U	1.65	3581 U, SS	.50	3665-66 NH	2.75		
3308-14 U	.65	3367-70 U	.75	3449 NH, SS	3.25	3582-91 NH	2.50	3666a H	4.00		
3308-10 NH	.90	3371-77 NH	3.00	3449 H, SS	2.75	3582-91 H	2.50	3667-69 NH	.85		
3308-10 H	.75	3371-77 U	2.50	3450-52 NH	1.15	3582-91 U	1.65	3667-68 NH	.60		
3308-10 U	.50	3372-76 H	1.75	3450-52 H	.30	3582-90 NH	2.25	3667-68 H	.45		
3309-14 NH	.85	3375-77 NH	1.75	3451 H	.50	3582-84 H	.60	3667-68 U	.35		
3309-10 NH	.75	3378-81 U	.65	3451 H	.50	3586-90 H	1.00	3673-80 U	1.35		
3309-10 U	.35	3379-81 U	.50	3453-54 NH	.50	3590-91 U	.45	3673-75 NH	.60		
3314-15 NH	2.00	3380 U	.25	3453-54 H	.35	3592-95 NH	.85	3673-75 H	.45		
3314-15 U	1.00	3382-86 NH	1.75	3453-54 U	.35	3592-93 H	.60	3677-78 NH	.85		
3315 NH	1.50	3382-86 H	1.25	3455 H	.35	3592 NH	.45	3677-78 H	.70		
3315 H	1.15	3382-86 U	.85	3458a NH	2.50	3593 H	.25	3681 NH, SS	2.25		
3315 U	.65	3382-85 NH	1.50	3458a H	2.00	3596-3600 NH	3.25	3681 H, SS	1.75		
3316-18 NH	2.25	3382-85 U	.65	3458a U	.35	3596-3600 H	2.75	3681 U, SS	.65		
3316-18 H	1.75	3387-96 NH	3.50	3459-61 NH	2.25	3596-97, +		3682 H	.30		
3316-18 U	.50	3387-96 H	3.00	3459-61 H	1.75	3599-3600 H	2.25	3683 NH, SS	3.00		
3319-23A NH	3.00	3387-96 U	1.65	3460-61 NH	1.50	3600 H	.90	3683 H, SS	2.50		
3319-23A U	1.00	3394-96 U	.50	3462-65 NH	2.25	3601-03 NH	.75	3683 U, SS	1.00		
3319-23 NH	1.75	3396a NH, SS	3.00	3462-65 H	1.75	3602-03 U	.35	3684-86 NH	1.10		
3319-20 U	.45	3396a U, SS	.65	3462-65 U	.65	3604 H	.30	3684-86 H	.75		
3321-23A NH	2.25	3397 NH, SS	3.75	3462-63 NH	.75	3608 NH, SS	3.50	3684-86 U	.50		
3324-26 NH	1.15	3397 H, SS	3.25	3462-63 H	.60	3608 H, SS	3.00	3687-88 NH	1.15		
3324-26 H	.85	3397 U, SS	1.35	3462-63 U	.35	3609-11 NH	1.15	3687-88 H	.90		
3324-26 U	.50	3398-403 NH	2.25	3462 NH	.45	3609-11 H	.85	3688 NH	.75		
3326-28 U	.55	3398-403 U	.85	3464-65 NH	1.50	3609 NH	.40	3688 H	.60		
3327-30 NH	1.35	3398 H	.30	3464-65 H	1.15	3609 H	.25	3689-98 NH	2.50		
3327-30 U	.65	3398 U	.30	3464-65 U	.35	3609 H	.25	3689-98 H	2.00		
3327-28 H	.50	3399-03 NH	2.25	3466-69 H	1.25	3611 NH	.50	3689-98 U	1.65		
3327 U	.30	3399-03 H	1.75	3466-69 U	.65	3612 NH	3.00	3689-94, 3696-98 U			
3328-32 U	.85	3399-03 U	.85	3470-81 U	5.50	3614-15 NH	.85	1.15			
3328-31 U	.65	3399-02 U	.65	3470, 3472-79 H	6.75	3614-15 H	.70	3699-3701 NH	1.65		
3328-30 NH	.85	3404-05 NH	1.25			3617-18 H	.45	3699-3701 H	1.35		
3330 H	.30	3404-05 H	1.00			3617-18 U	.35	3699-3700 NH	1.25		
3331-32 H	1.00					3619-20 NH	.60	3700 H	.90		
3331-32 U	.35					3619-20 H	.45	3702-04 NH	.75		
3331 NH	.75					3619-20 U	.45	3702-03 NH	.50		
3331 H	.60					3619 H	.30	3702-03 H	.35		
3331 U, Inscribed	1.25					3621-23 NH	1.25	3704-05 H	.60		
3331a NH, SS	2.25					3621-23 H	1.00	3706-08 NH	.60		
						3621-23 U	.50				
						3621 NH	.40				

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